

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 1 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
THUỐC BẢO VỆ THỰC VẬT CÓ PHÁT HIỆN (DETECTED PESTICIDES)						
1.	Azoxystrobin	0.34	0.003	4	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
2.	Metaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	0.010	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
3.	Phosphonic acid and its salts expressed as phosphonic acid (R)	<0.1	0.03	20	mg/kg	HD.TN.398:2023 (Ref. QuPPE-PO-method version 12.1, 2023) (LC/MS/MS) (*)
THUỐC BẢO VỆ THỰC VẬT KHÔNG PHÁT HIỆN (NOT-DETECTED PESTICIDES)						
4.	2,3,5-Trimethylphenyl methyl carbamate (2,3,5 - Trimethacarb) (2,3,5-Trimethacarb)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
5.	2,4,6-Trichlorophenol	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
6.	2,4'-DDD	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
7.	2,4'-DDE	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
8.	2,4'-DDT	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
9.	2,6-Dichlorobenzamide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
10.	2-Phenylphenol (sum of 2-phenylphenol and its conjugates, expressed as 2-phenylphenol)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
11.	3,4,5-Trimethylphenyl methyl carbamate (3,4,5 - Trimethacarb)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
12.	4,4' -Dichlorobenzophenone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
13.	4,4' -DDE	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
14.	4,4' -DDT	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
15.	4,4' -DDD	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
16.	Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a, expressed as avermectin B1a)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
17.	Acephate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
18.	Acetamiprid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
19.	Acetochlor	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
20.	Aclonifen	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
21.	Acrinathrin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
22.	Alachlor	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
23.	Aldicarb (sum of aldicarb, its sulfoxide and its sulfone, expressed as aldicarb)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
24.	Aldicarb sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
25.	Aldrin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
26.	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
27.	Alpha-HCH	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
28.	Ametoctradin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
29.	Ametryn	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
30.	Amicarbazone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
31.	Amidosulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
32.	Aminocarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
33.	Amitrole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))
34.	Anthracene	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
35.	Atrazine	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 2 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
36.	Atrazine-desethyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
37.	Atrazine-desisopropyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
38.	Azaconazole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
39.	Azimsulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
40.	Azinphos-ethyl	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
41.	Azinphos-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
42.	BAP (6-Benzyladenine)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
43.	Beflubutamid	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
44.	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
45.	Bendiocarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
46.	Benfluralin	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
47.	Benodanil	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
48.	Benoxacor	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
49.	Bensulfuron-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
50.	Bensulide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
51.	Benthiavdicarb-isopropyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
52.	Benthiocarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
53.	Benzobicyclon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
54.	Benzovindiflupyr	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
55.	Benzoximate	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
56.	Beta-HCH	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
57.	Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
58.	Bifenazate-diazene	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
59.	Bifenox	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
60.	Bifenthrin (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
61.	Biphenyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
62.	Bispyribac	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
63.	Bitertanol (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
64.	Bixafen	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
65.	Boscalid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
66.	Bromacil	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
67.	Bromocyclen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
68.	Bromophos-ethyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
69.	Bromopropylate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
70.	Bromuconazole (sum of diastereoisomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
71.	Bupirimate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
72.	Buprofezin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
73.	Butachlor	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
74.	Butafenacil	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
75.	Butocarboxim	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))
76.	Butocarboxim sulfoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
77.	Butoxycarboxim	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 3 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
78.	Butralin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
79.	Buturon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
80.	Butylate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
81.	Cadusafos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
82.	Carbaryl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
83.	Carbendazim	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
84.	Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)	N.D	0.003	0.1	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))
85.	Carbetamide (sum of carbetamide and its S isomer)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
86.	Carbofuran (sum of carbofuran (including any carbofuran generated from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran expressed as carbofuran)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))
87.	Carbofuran-3- keto	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
88.	Carbofuran-3OH	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
89.	Carbophenothion	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
90.	Carboxin (carboxin, carboxin sulfone)	N.D	0.003	0.03	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
91.	Carfentrazone-ethyl	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
92.	Carpropamid	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
93.	Ceftiofur	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
94.	Chlorantraniliprole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
95.	Chlorbenside	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
96.	Chlordane (sum of cis- and trans-chlordane)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS))
97.	Chlordane-cis	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
98.	Chlordane-trans	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
99.	Chlordecone (Kepone)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS))
100.	Chlorethoxyfos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
101.	Chlorfenapyr	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
102.	Chlorfenson	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
103.	Chlorfenvinphos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
104.	Chlorimuron-ethyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
105.	Chlormequat (sum of chlormequat and its salts, expressed as chlormequat-chloride)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
106.	Chlorobenzilate	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
107.	Chloroneb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
108.	Chlorothalonil	N.D	0.003	0.01	mg/kg	HD.TN.496:2025 (GC/MS/MS)
109.	Chloroxuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
110.	Chlorpropham	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
111.	Chlorpyrifos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
112.	Chlorpyrifos-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
113.	Chlorsulfuron	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
114.	Chlorthal-dimethyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
115.	Chlorthiophos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
116.	Chlorotoluron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
117.	Chlozolinate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 4 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
118.	Clodinafop-propargyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
119.	Clofentezin	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
120.	Clomazone (Command)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
121.	Cloquintocet-mexyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
122.	Clothianidin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
123.	Coumaphos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
124.	Crimidine	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
125.	Cyanofenphos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
126.	Cyantranilprole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
127.	Cyazofamid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
128.	Cyclanilprole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
129.	Cycloate	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
130.	Cyenopyrafen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
131.	Cyflufenamid (sum of cyflufenamid (Z-isomer) and its E-isomer, expressed as cyflufenamid)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
132.	Cyflumetofen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
133.	Cyfluthrin	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
134.	Cyhalofop-butyl	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
135.	Cypermethrin (cypermethrin including other mixtures of constituent isomers (sum of isomers))	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
136.	Cyprazine	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
137.	Cyproconazole	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
138.	Cyprodinil	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
139.	Cyromazine	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
140.	Dazomet	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
141.	DDT (sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-TDE (DDD) expressed as DDT)	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS))
142.	Delta-HCH	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
143.	Deltamethrine	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
144.	Demeton O-S	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
145.	Demeton-S-methyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
146.	Demeton-S-methyl sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
147.	Desmedipham	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
148.	Desmethyl- formamido-pirimecarb (desmethyl-F-pirimecarb)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
149.	Desmethyl Norlurazon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
150.	Desmetryn	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
151.	Di-allate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
152.	Diazinon	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
153.	Dichlobenil	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
154.	Dichlofenthion	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
155.	Dichlorvos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
156.	Diclobutrazol	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
157.	Diclofop-methyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 5 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
158.	Dicloran	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
159.	Dicofol (sum of p, p' and o,p' isomers)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
160.	Dieldrin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
161.	Diethofencarb	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
162.	Difenacoum	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
163.	Difenoconazol	N.D	0.003	0.1	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
164.	Diiflufenican	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
165.	Dimefuron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
166.	Dimepiperate	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
167.	Dimethachlor	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
168.	Dimethenamid P	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
169.	Dimethipin	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
170.	Dimethoat	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
171.	Dimethomorph (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
172.	Dimetilan	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
173.	Dimoxystrobin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
174.	Diniconazole (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
175.	Dinitramine	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
176.	Dinotefuran	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
177.	Dioxabenzofos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
178.	Dioxacarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
179.	Dioxathion (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
180.	Diphenamid	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
181.	Diphenylamine	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
182.	Dipropetryn	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
183.	Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
184.	Disulfoton-sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
185.	Ditalimfos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
186.	Dithiocarbamates (dithiocarbamates expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram)	N.D	0.01	0.05	mg/kg	HD.TN.162:2021 (Ref. J. Agric Food Chem, 2001, 49, 2152-2153) (*)
187.	Diuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
188.	DMSA	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
189.	Dodemorph	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
190.	Edifenphos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
191.	Emamectin benzoate B1a	N.D	0.0006	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
192.	Emamectin B1a and its salts, expressed as emamectin B1a (free base) (R) (F)	N.D	0.0006	0.002	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))
193.	Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
194.	Endosulfan I	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
195.	Endosulfan II	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
196.	Endosulfan sulfate	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 6 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
197.	Endrin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
198.	Endrin ketone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
199.	EPN	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
200.	Epoiconazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
201.	Epsilon-HCH	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
202.	Ethaboxam	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
203.	Ethalfuralin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
204.	Ethametsulfuron-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
205.	Ethidimuron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
206.	Ethiofencarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
207.	Ethiofencarb sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
208.	Ethiofencarb sulfoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
209.	Ethion	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
210.	Ethiprole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
211.	Ethirimol	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
212.	Ethofumesate	N.D	0.003	0.03	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
213.	Ethoprosfos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
214.	Ethoxysulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
215.	Ethylan	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
216.	Etofenprox	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
217.	Etoxazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
218.	Etridiazole	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
219.	Etrimfos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
220.	Famoxadone	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
221.	Febantel	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
222.	Fenamidone	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
223.	Fenamiphos (sum of fenamiphos and its sulphoxide and sulphone expressed as fenamiphos)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
224.	Fenamiphos-sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
225.	Fenamiphos-sulfoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
226.	Fenarimol	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
227.	Fenazaquin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
228.	Fenbendazole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
229.	Fenbuconazole (sum of constituent enantiomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
230.	Fenchlorphos (sum of fenchlorphos and fenchlorphos oxon expressed as fenchlorphos)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
231.	Fenclorim	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
232.	Fenhexamid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
233.	Fenitrothion	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
234.	Fenobucarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
235.	Fenoxycarb	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
236.	Fenpropathrin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
237.	Fenpropidin (sum of fenpropidin and its salts,	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 7 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
	expressed as fenpropidin)					
238.	Fenpropimorph (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
239.	Fenpyrazamine	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
240.	Fenpyroximate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
241.	Fenson	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
242.	Fensulfothion	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
243.	Fenthion (fenthion and its oxigen analogue, their sulfoxides and sulfone expressed as parent)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
244.	Fenthion-sulfoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
245.	Fenvalerate (any ratio of constituent isomers including esfenvalerate)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
246.	Fipronil	N.D	0.0015	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
247.	Flazasulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
248.	Flonicamid (sum of flonicamid, TFNA and TFNG expressed as flonicamid)(R)	N.D	0.003	0.03	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))
249.	Florasulam	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
250.	Fluacrypyrim	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
251.	Fluazifop- <i>p</i> -butyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
252.	Flubendazole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
253.	Flubendiamid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
254.	Flucetosulfuron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
255.	Fluchloralin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
256.	Flucycloxuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
257.	Flucythrinate (flucythrinate including other mixtures of constituent isomers (sum of isomers))	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
258.	Flucythrinate-1	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
259.	Flucythrinate-2	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
260.	Fludioxonil	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
261.	Fluensulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
262.	Flufenacet	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
263.	Flumetsulam	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
264.	Flumiclorac-pentyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
265.	Flupicolide	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
266.	Fluopyram	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
267.	Fluoroglycofen-ethyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
268.	Fluoxastrobin (sum of fluoxastrobin and its Z-isomer)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
269.	Flupyradifurone	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
270.	Flupyrsulfuron-methyl	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
271.	Fluquinconazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
272.	Fluridone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
273.	Flurprimidol	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
274.	Flusilazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
275.	Fluthiacet-methyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 8 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
276.	Flutianil	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
277.	Flutolanil	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
278.	Flutriafol	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
279.	Fluxapyroxad	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
280.	Fonofos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
281.	Foramsulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
282.	Fenchlorfenuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
283.	Formetanate: Sum of formetanate and its salts expressed as formetanate (hydrochloride)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
284.	Formothion	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
285.	Fosetyl-Al	N.D	0.03	-	mg/kg	HD.TN.398:2023 (Ref. QuPpe-PO-method version 12.1, 2023) (LC/MS/MS) (*)
286.	Fosthiazate	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
287.	Fuberidazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
288.	Furalaxyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
289.	Furametpyr	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
290.	Gamma-HCH(Lindane)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
291.	Halfenprox	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
292.	Halosulfuron-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
293.	Haloxyp-methyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
294.	Heptachlor	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
295.	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
296.	Heptachlor-epoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
297.	Heptachlor-epoxide (cis)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
298.	Heptachlor-epoxide (trans)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
299.	Heptenophos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
300.	Hexachlorobenzene	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
301.	Hexaconazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
302.	Hexazinone (Velpar)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
303.	Hexythiazox (any ratio of constituent isomers) (F)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
304.	Imazalil (any ratio of constituent isomers) (R)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
305.	Imazamox (Sum of imazamox and its salts, expressed as imazamox)	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
306.	Imazapic	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
307.	Imazapyr	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
308.	Imazaquin	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
309.	Imazosulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
310.	Imibenconazole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
311.	Imidacloprid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
312.	Indaziflam	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
313.	Indoxacarb (sum of indoxacarb and its R enantiomer)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
314.	Iodofenfos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
315.	Iodosulfuron-methyl (sum of iodosulfuron-	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 9 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
	methyl and its salts, expressed as iodosulfuron-methyl)					
316.	Iprobenfos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
317.	Iprodione	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
318.	Iprovalicarb	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
319.	Isazophos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
320.	Isocarbophos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
321.	Isodrin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
322.	Isofenphos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
323.	Isofenphos-methyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
324.	Isofenphos-oxon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
325.	Isofetamid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
326.	Isoprocab	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
327.	Isopropalin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
328.	Isoprothiolan	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
329.	Isoproturon	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
330.	Isoptazam	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
331.	Isouron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
332.	Isoxaben	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
333.	Isoxadifen-ethyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
334.	Isoxaflutole	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
335.	Kresoxim-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
336.	Lactofen	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
337.	Lambda-cyhalothrin (includes gamma-cyhalothrin) (sum of R,S and S,R isomers) (F)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
338.	Lenacil	N.D	0.003	0.1	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
339.	Leptophos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
340.	Linuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
341.	Malaoxon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
342.	Malathion (sum of malathion and malaoxon expressed as malathion)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
343.	Mandipropamid (any ratio of constituent isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
344.	Mecarbam	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
345.	Mefenpyr-diethyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
346.	Mepanipyrim	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
347.	Mephosfolan	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
348.	Mesosulfuron-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
349.	Metaflumizone (sum of E- and Z- isomers)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
350.	Metamitron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
351.	Metazachlor	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
352.	Metconazole (sum of isomers) (F)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
353.	Methabenzthiazuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
354.	Methacrifos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
355.	Methamidophos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 10 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
356.	Methidathion	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
357.	Methiocarb (sum of methiocarb and methiocarb sulfoxide and sulfone, expressed as methiocarb)	N.D	0.003	0.03	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
358.	Methiocarb sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
359.	Methiocarb sulfoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
360.	Methomyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
361.	Methoprotrotyne	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
362.	Methoxychlor	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
363.	Methoxyfenozide	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
364.	Metobromuron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
365.	Metolachlor	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
366.	Metolachlor and S-metolachlor (metolachlor including other mixtures of constituent isomers including S-metolachlor (sum of isomers))	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
367.	Metolcarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
368.	Metosulam	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
369.	Metoxuron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
370.	Metrafenone	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
371.	Metsulfuron-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
372.	Mevinphos (sum of E- and Z-isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
373.	Mirex	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
374.	Molinate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
375.	Monceren (Pencycuron)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
376.	Monensin sodium salt	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
377.	Monocrotophos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
378.	Monuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
379.	Myclobutanil (sum of constituent isomers) (R)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
380.	Napropamide (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
381.	Neburon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
382.	Nicosulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
383.	Nitrapyrin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
384.	Nitrofen	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
385.	Norflurazon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
386.	Nuarimol	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
387.	Ofurace	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
388.	Omethoate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
389.	Oxadiazon	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
390.	Oxadixyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
391.	Oxamyl	N.D	0.001	0.001	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))
392.	Oxasulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
393.	Oxathiapiprolin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
394.	Oxycarboxin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
395.	Oxychlordane	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
396.	Oxydemeton-methyl (sum of oxydemeton-methyl and demeton-S-methylsulfone)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 11 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
	expressed as oxydemeton-methyl)					
397.	Oxyfluorfen	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
398.	Paclobutrazol (sum of constituent isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
399.	Parathion-ethyl	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
400.	Parathion-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
401.	Pebulate	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
402.	Penconazole (sum of constituent isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
403.	Pendimethalin	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
404.	Penflufen (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
405.	Penoxsulam	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
406.	Pentachloroaniline	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
407.	Pentachloroanisole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
408.	Pentachlorobenzen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
409.	Pentachloronitrobenzen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
410.	Pentachlorothioanisole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
411.	Pentachlor	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
412.	Penthiopyrad(+)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
413.	Permethrin (sum of isomers)	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
414.	Pethoxamid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
415.	Phenothrin (phenothrin including other mixtures of constituent isomers (sum of isomers))	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
416.	Phenthoate	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
417.	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
418.	Phorate Sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
419.	Phorate sulfoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
420.	Phosalone	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
421.	Phosmet (phosmet and phosmet oxon expressed as phosmet) (R)	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
422.	Phosmet-oxon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
423.	Phosphamidon	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
424.	Phoxim	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
425.	Picolinafen	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
426.	Picoxystrobin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
427.	Piperonyl butoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
428.	Piperophos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
429.	Pirimicarb	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
430.	Pirimicarb-desmethyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
431.	Pirimiphos-ethyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
432.	Pirimiphos-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
433.	Pretilachlor	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
434.	Prochloraz (sum of prochloraz, BTS 44595 (M201-04) and BTS 44596 (M201-03), expressed as prochloraz)	N.D	0.003	0.03	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 12 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
435.	Procymidone	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
436.	Profenofos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
437.	Profluralin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
438.	Promecarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
439.	Prometon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
440.	Prometryn	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
441.	Propachlor	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
442.	Propamocarb (Sum of propamocarb and its salts, expressed as propamocarb)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
443.	Propanil	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
444.	Propaphos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
445.	Propaquizafop	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
446.	Propargite	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
447.	Propazine	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
448.	Propetamphos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
449.	Propham	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
450.	Propiconazole (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
451.	Propisochlor	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
452.	Propoxur	N.D	0.0015	0.005	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
453.	Propoxycarbazone sodium	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
454.	Propyzamide	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
455.	Proquinazid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
456.	Prosulfocarb	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
457.	Prosulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
458.	Prothioconazole: prothioconazole-desthio (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
459.	Prothiophos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
460.	Pydiflumetofen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
461.	Pymetrozine	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
462.	Pyraclofos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
463.	Pyraclostrobin	N.D	0.003	0.2	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
464.	Pyraflufen-ethyl	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
465.	Pyrazophos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
466.	Pyrazoxyfen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
467.	Pyribencarb	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
468.	Pyribenzoxim	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
469.	Pyridaben	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
470.	Pyridalyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
471.	Pyridaphenthion	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
472.	Pyridate	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
473.	Pyrifenoxy (Sum)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
474.	Pyrifenoxy 1	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
475.	Pyrifenoxy 2	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
476.	Pyrifluquinazon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
477.	Pyrimethanil	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 13 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
478.	Pyrimidifen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
479.	Pyriofenone	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
480.	Pyriproxyfen	N.D	0.003	0.05	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
481.	Pyroxsulam	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
482.	Quinalphos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
483.	Quinoclamine	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
484.	Quinoxifen	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
485.	Rotenone	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
486.	Sebuthylazin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
487.	Secbumeton	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
488.	Sedaxane (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
489.	Sethoxydim	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
490.	Silafluofen	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
491.	Silthiofam	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
492.	Simazine	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
493.	Simeconazole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
494.	Simetryn	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
495.	Spinetoram (sum of spinetoram-J and spinetoram-L)	N.D	0.003	0.4	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
496.	Spinosad (spinosad, sum of spinosyn A and spinosyn D)	N.D	0.003	0.7	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
497.	Spirodiclofen	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
498.	Spiromesifen	N.D	0.003	1.0	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
499.	Spirotetramat and spirotetramat-enol (sum of), expressed as spirotetramat (R)	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
500.	Spirotetramat-keto-hydroxy(Mixture of Diastereomers)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
501.	Spiroxamine (sum of isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
502.	Spiroxamine 1	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
503.	Spiroxamine 2	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
504.	Sulfentrazone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
505.	Sulfosulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
506.	Sulprofos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
507.	Tau-fluvalinate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
508.	Tebuconazole	N.D	0.003	1.0	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
509.	Tebufenozide	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
510.	Tebufenpyrad	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
511.	Tebupirimfos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
512.	Tebutam	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
513.	Tebuthiuron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
514.	Tecnazene	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
515.	Tefluthrin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
516.	Terbufos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
517.	Terbufos sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
518.	Terbufos sulfoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 14 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
519.	Terbumeton	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
520.	Terbuthylazine	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
521.	Terbuthylazine-desethyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
522.	Terbutryn	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
523.	Tetrachlorvinphos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
524.	Tetraconazole (sum of constituent isomers) (F)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
525.	Tetraethyldithiopyrophosphate (Sulfotep)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
526.	Tetraethylpyrophosphate (TEPP)	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
527.	Tetramethrin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
528.	Tetrasul	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
529.	Thenylchlor	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
530.	Thiabendazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
531.	Thiacloprid	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
532.	Thiamethoxam	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
533.	Thidiazuron	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
534.	Thifensulfuron-methyl	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
535.	Thiobencarb	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS))
536.	Thiodicarb	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
537.	Thiometon	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
538.	Thiophanate - methyl	N.D	0.003	0.1	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (ii)(*)
539.	Tolcofos-methyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
540.	Tolylfluanid	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
541.	Tralkoxydim (sum of the constituent isomers of tralkoxydim)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
542.	Transfluthrin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
543.	Triadimefon	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
544.	Triadimenol (any ratio of constituent isomers)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
545.	Tri-allate	N.D	0.003	0.1	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
546.	Triasulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
547.	Triazophos	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
548.	Tribufos	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
549.	Trichlorfon	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
550.	Trichloronat	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
551.	Tricyclazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
552.	Tridemorph (technical mixture)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
553.	Tridiphane	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
554.	Trifloxystrobin	N.D	0.003	4.0	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
555.	Triflumezopyrim	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.

ANALYTICAL RESULTS



VILAS 357

BN: 260812036

Page: 15 / 15

Client name: CÔNG TY TNHH NÔNG SẢN NỘI NGOẠI NHẬP TUẦN VY

Address: 100 Trương Vĩnh Ký, Phường Tân Sơn Nhì, Thành phố Hồ Chí Minh, Việt Nam

Sample ID : 260812036
Name of Sample : Chanh dây
Sample description : Chanh dây đựng trong thùng giấy
Matrix : Trái cây
Date of sample received : 12 / 08 / 2026
Time of analysis : 12 / 08 / 2026 - 15 / 08 / 2026
Date of result delivered : 15 / 08 / 2026

NO.	Parameters	Results	LOD	MRL EU	Unit	Method
556.	Triflumizole	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (*)
557.	Triflumizole metabolite FM-6-I	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
558.	Triflumizole: Triflumizole and metabolite FM-6-I (N-(4-chloro-2-trifluoromethylphenyl)-n-propoxyacetamide), expressed as Triflumizole	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
559.	Trifluralin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
560.	Triflusulfuron (6-(2,2,2-trifluoroethoxy)-1,3,5-triazine-2,4-diamine (IN-M7222)) (A)	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
561.	Triflusulfuron methyl	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
562.	Triforine	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
563.	Triticonazole	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
564.	Tritosulfuron	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
565.	Uniconazole	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
566.	Valifenalate	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
567.	Vamidothion	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
568.	Vamidothion-sulfone	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
569.	Vamidothion-sulfoxide	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
570.	Vinclozolin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (GC/MS/MS)) (ii)(*)
571.	Warfarin	N.D	0.003	0.01	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
572.	Zeatin	N.D	0.003	-	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)
573.	Zoxamide	N.D	0.003	0.02	mg/kg	HD.TN.081:2021 (Ref. AOAC 2007.01 (LC/MS/MS)) (*)

Note:
N.D: Not - Detected; LOD: Limit of Detection. (*) The method is accredited by Bureau of Accreditation (VILAS) (ISO/IEC 17025:2017). The results tested on skin and flesh
(ii) The method is accredited by Food Safety Department of Ho Chi Minh City (No.03/QĐ-SATTP)

Officer in charge of laboratory



M.S. Trinh Thi Minh Nguyet

Director



MBA. Nguyen Thi Kieu Hanh

The result only valid for the sample encoded as above.

The result shall not be reproduced except in full, without the written approval of the director.