



Tomatoes (Cherry tomatoes, Physalis,
gojiberry/wolfberry (Lycium barbarum and
L. chinense), tomatillos) (0231010)

Group: Fruiting vegetables (0230000)
Assumed Consumption (LP): 180.00 g
Variability Factor: 7
Maximum number of detectable substances: 5

Active Substance	Results [mg/kg]	EU MRL [mg/kg]	valid for	MRL Source	ARfD [mg/kg BW]	ARfD Source	IESTI [mg/kg BW]	Intake [mg/kg BW]	MRL [%]	ARfD [%]	ADI [%]
Chlorantranilprole	0,0600	0,600	Fruiting vegetables ...	Reg. (EU) 2024/1355	0,00000	EFSA 2013	0,00349	0,00468	10,00	0,00	0,28
Deltamethrin (cis-deltamethrin) (F)	0,0140	0,100	Fruiting vegetables ...	Reg (EU) 2025/1164	0,01000	Dir 03/5	0,00081	0,00109	14,00	8,10	10,37
Pyrimethanil	0,0140	1,000	Fruiting vegetables ...	Reg. (EU) 2024/1078	0,00000	Dir 06/74	0,00081	0,00109	1,40	0,00	0,61
Abamectin (aka avermectin)	0,0042	0,015	Fruiting vegetables ...	Reg. (EU) 2023/198	0,00120	Reg. (EU) 2023/515	0,00024	0,00000	28,00	20,00	25,93
Accumulated values:									53,40	28,10	

Number of detectable substances: ok
MRL charge per substance: ok
ARfD charge per substance: ok
MRL charge sum: ok
ARfD charge sum: ok
Black List: ok

* PRIMo 3.1 calculation used
** Technical limit of detection is 0.01mg/kg; values <0.01mg/kg are not counted as detected substance and therefore not evaluated/calculated.
Exception is Fipronil with a LOD of 0,005 mg/kg



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Number of detectable substances: ok

MRL charge per substance: ok

ARfD charge per substance: ok

MRL charge sum: ok

ARfD charge sum: ok

ADI-multiplication value (orientation): ok

A.I. of critical list with > 25% EU MRL: yes

Black List: ok

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Accumulated values:

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MRL charge per substance: ok

ARfD charge per substance: ok

MRL charge sum: ok

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One substance on Black List!

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Attachment to Lab Report
No. EA-26-00467
of 2026-01-14

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Accumulated values:

53,40 10,90

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Chlorantraniliprole	0,0600	0,600	Fruiting vegetables ...	Reg. (EU) 2024/1355	0,00000	EFSA 2013	0,00349	0,00468	10,00	0,00	0,28
Deltamethrin (cis-deltamethrin) (F)	0,0140	0,100	Fruiting vegetables ...	Reg (EU) 2025/1164	0,01000	Dir 03/5	0,00081	0,00109	14,00	8,10	10,37
Pyrimethanil	0,0140	1,000	Fruiting vegetables ...	Reg. (EU) 2024/1078	0,00000	Dir 06/74	0,00081	0,00109	1,40	0,00	0,61
Abamectin (aka avermectin)	0,0042	0,015	Fruiting vegetables ...	Reg. (EU) 2023/198	0,00120	Reg. (EU) 2023/515	0,00024	0,00000	28,00	20,00	25,93

Accumulated values:

53,40 28,10

MRL charge per substance: ok

ARfD charge per substance: ok

MRL charge sum: ok

ARfD charge sum: ok

Black List: ok

* PRIMo 3.1 calculation used

** Technical limit of detection is 0.01mg/kg; values <0.01mg/kg are not counted as detected substance and therefore not evaluated/calculated.

Exception is Fipronil with a LOD of 0,005 mg/kg



Tomatoes (Cherry tomatoes, Physalis,
gojiberry/wolfberry (Lycium barbarum and
L. chinense), tomatillos) (0231010)

Group: Fruiting vegetables (0230000)

Assumed Consumption (LP): 180.00 g

Variability Factor: 7

Maximum number of detectable substances: 4

Active Substance	Results [mg/kg]	EU MRL [mg/kg]	valid for	MRL Source	ARfD [mg/kg BW]	ARfD Source	IESTI [mg/kg BW]	Intake [mg/kg BW]	MRL [%]	ARfD [%]	ADI [%]
Chlorantraniliprole	0,0600	0,600	Fruiting vegetables ...	Reg. (EU) 2024/1355	0,00000	EFSA 2013	0,00349	0,00468	10,00	0,00	0,28
Deltamethrin (cis-deltamethrin) (F)	0,0140	0,100	Fruiting vegetables ...	Reg (EU) 2025/1164	0,01000	Dir 03/5	0,00081	0,00109	14,00	8,10	10,37
Pyrimethanil	0,0140	1,000	Fruiting vegetables ...	Reg. (EU) 2024/1078	0,00000	Dir 06/74	0,00081	0,00109	1,40	0,00	0,61
Abamectin (aka avermectin)	0,0042	0,015	Fruiting vegetables ...	Reg. (EU) 2023/198	0,00120	Reg. (EU) 2023/515	0,00024	0,00000	28,00	20,00	25,93

Accumulated values:

53,40 28,10

Number of detectable substances: ok

MRL charge per substance: ok

ARfD charge per substance: ok

MRL charge sum: ok

ARfD charge sum: ok

One substance on Black List!

* PRIMo 3.1 calculation used

** Technical limit of detection is 0.01mg/kg; values <0.01mg/kg are not counted as detected substance and therefore not evaluated/calculated.

Exception is Fipronil with a LOD of 0,005 mg/kg