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SWISS QUALITY TESTING SERVICES

Plant Art
Mr. Jan Trachsel
Chileweg 31
8912 Obfelden

Report

2025L57674 / 1

Date of report	17. December 2025 / 16:54
Type of order	General tests
Client	Plant Art, Mr. Jan Trachsel

Report	Sample	Short assessment
2025L57674 / 1	**Rosmarin**	Requirements fulfilled

Identification	Raum 2	Received on	12/4/2025
Amount	8x 30 g		

This report is a translation of the original version.

Assessment

Fulfilled requirements

The evaluated results of the analyzed parameters fulfill the requirements.

Legal Basis of assessment

VHK	SR 817.022.15: Ordinance on maximum levels for contaminants (VHK)
VPRH	SR 817.021.23: Ordinance on maximum levels of pesticide residues in or on food and feed of plant and animal origin
SQTS	Indicative values SQTS - Swiss Quality Testing Services
EC 396/2005	EC 396/2005: Regulation on maximum residue levels of pesticides

LOD: limit of detection
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nd: not detectable
MU: expanded measurement uncertainty; 95 % confidence interval

Microbiology

Date of analysis: 12/5/2025
Entry temp. (surface): ambient temperature

Indic. values: 066a/SQTS

Parameter *Method (location)*	Result	Units	value	Legal Basis of assessment
Aerobic mesophilic bacteria *CMBMET20 Colony count ISO 4833-1:2013-09 / Amd 1:2022-01 (Saint-Aubin)*	**4,000**	CFU/g	10,000,000	indic. value (SQTS)
Yeasts *CMBMET92 Colony count ISO 21527-1/-2:2008 mod. (Saint-Aubin)*	**<100**	CFU/g		
Moulds *CMBMET93 Colony count ISO 21527-1/-2:2008 mod. (Saint-Aubin)*	**3,800**	CFU/g		
Salmonella *CMBMET01 Detection ISO 6579-1:2017-02/AMD.1:2020-03 / IQ-Check Salmonella II PCR mod. (Saint-Aubin)*	**not detected**	in 25 g	nd	indic. value (SQTS)

Pesticides

Parameter *Method (location)*	Result	Units	value	Legal Basis of assessment
Full package pesticides *LSPMETP (na) (Dietikon)*	**-**			
LC-Pesticides (polar pesticides) *LSPMET10 LCPest LC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
GC-Pesticides (non-polar pesticides) *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**			
A1: Organo-chlorinated insecticides *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
A2: Phosphoric acid esters *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
A3: Carbamates *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
A4: Pyrethroids *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
A5: Insecticides various *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
B3: Phthalimides *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
B4: Benzene derivatives *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
B6: Phenylamides *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
B7: Triazoles&Imidazoles *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
B8: Dicarboximides *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
B9: Fungicides various *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
B10: Strobilurins *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
C2: Triazines *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
C3: Growth regulator *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
C8: Herbicides various *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
D2: Anti Scald Pesticides *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg		LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01

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Pesticides

Parameter *Method (location)*	Result	Units	value	Legal Basis of assessment	
D3: Plant Growth Regulator *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg			LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
D4: Biocide various *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg			LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01
S1: Synergist *LSPMET05 GCPest GC-MS/MS (Dietikon)*	**not detected**	mg/kg			LOQ: 0.01 - 0.02 LOD: 0.005 - 0.01

Metals / Elements

Parameter *Method (location)*	Result	Units	value	Legal Basis of assessment	
Arsenic **CAS 7440-38-2** *LMPMET091 ICP-MS (Dietikon)*	**0.25**	mg/kg			LOQ: 0.040 MU: +/- 0.063
Lead **CAS 7439-92-1** *LMPMET091 ICP-MS (Dietikon)*	**<0.050**	mg/kg			LOQ: 0.050
Cadmium **CAS 7440-43-9** *LMPMET091 ICP-MS (Dietikon)*	**<0.010**	mg/kg	0.20	max. value CH (VHK)	LOQ: 0.010
Mercury **CAS 7439-97-6** *LMPMET029 CV-AAS (Dietikon)*	**<0.010**	mg/kg	0.030	max. value CH (VPRH)	LOQ: 0.010

Report released by: Marc Zollinger, Technical Manager
This report is signed electronically and therefore valid.

For further inquiries you can contact our customer service team:
food@sqts.ch phone number +41 58 577 11 11

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