

NUTREL/SIC

DOCUMENT M-CP, Section 1

IDENTITY OF THE PLANT PROTECTION PRODUCT

Version history¹

Date	Data points containing amendments or additions and brief description	Document identifier and version number

¹ It is suggested that applicants adopt a similar approach to showing revisions and version history as outlined in SANCO/10180/2013 Chapter 4 How to revise an Assessment Report

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CP 1 IDENTITY OF THE PLANT PROTECTION PRODUCT**CP 1.1 Applicant**

Name: SICIT 2000 S.p.A

Address:

Contact:

Telephone number:

Fax number:

CP 1.2 Producer of the Plant Protection Product and the Active Substances**PRODUCER OF THE ACTIVE SUBSTANCE.**

Name: SICIT 2000 S.p.A

Address:

Contact:

Telephone number:

Fax number:

PRODUCER OF THE PLANT PROTECTION PRODUCT

Name: Althaller Italia S.r.L.

Address:

Contact:

Telephone number:

Fax number:

CP 1.3 Trade Names or proposed Trade Name and Producer's Development Code Number of the Plant Protection Product if appropriate

Code number:

CP 1.4 Detailed Quantitative and Qualitative Information on the Composition of the Plant Protection Product

CP 1.4.1 Composition of the Plant Protection Product

Pure active substance

content of pure active substance :	378 g/l	(% 30 w / w)
limits (\pm 5%):	359-397 g/l	(28.5-31.5% w/w)

Technical active substance

content of technical active substance :	381.8 g / l	(% 30.3 w / w)
Limits (\pm 5%):	372.7-400.9-g / l	(28.8-31.8% w / w)

at a minimum purity of the technical active substance of 99 %.

Safeners, synergists and co-formulants

CONFIDENTIAL information – data provided separately (Document J)

CP 1.4.2 Information on the Active Substances

Type	Name/Code Number
ISO common name	Hydrolysed proteins
CAS No	Not applicable
EC No	
CIPAC No	Not applicable
Salt, ester anion or cation present	

CP 1.4.3 Information on Safeners, Synergists and Co-formulants

Trade name	Chemical name	CAS No	EINECS/ ELINCS	Function
Molasses of sugar cane	Carbohydrates	68476-78-8	270-698-1	Energy providers
Aqueous solution containing 32% w/w hydrochloric acid	Hydrochloric Acid 32% w/w	7647-01-0	231-595-7	Acidifying agent pH Control agent
Water	Deionized Water	7732-18-5	231-791-2	Diluent - Solvent

CP 1.5 Type and Code of Plant Protection Product

Nature : Soluble Liquid (Water solution) formulation [Code : SL]

CP 1.6 Function

Insect attractant and bait

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