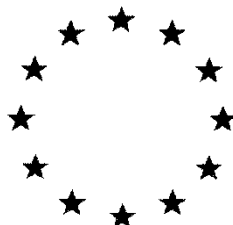


European Commission



Renewal Assessment Report
prepared according to Regulation (EC) N° 1107/2009

Aluminium Silicate Calcined
(Kaolin calcined)
SOKALCIARBO WP
SOKA

Volume 3 (CP)-B1

Rapporteur Member State: GREECE
Co-Rapporteur Member State: FRANCE

May 2020

Version history

When	What
May 2020	draft Renewal Assessment report (dRAR) – prepared by RMS EL in the context of the application for renewal of approval of the a.s. according to Reg (EU) No 1107/2009.

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B.1 Identity

B.1.1 Identity of the plant protection product

B.1.1.1 Applicant

Société Kaolinère Armoricaïne (SOKA)
Meudon
22120 Quessoy
France

Contact person:

[REDACTED]

Société Kaolinère Armoricaïne (SOKA)
Meudon
22120 Quessoy
France

[REDACTED]

[REDACTED]

Alternative contact:

[REDACTED]

(Consultant)

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

B.1.1.2 Producer of the plant protection product

Manufacturer of Aluminium Silicate (Kaolin) and SOKALCIARBO WP:

Société Kaolinère Armoricaïne (SOKA)
Meudon
22120 Quessoy
France

For contact details, please refer to B.1.1.1.

Location of manufacturing plant: Confidential, see Vol. 4, SOKA

B.1.1.3 Trade name or proposed trade name and producer's development code number of the plant protection product

Code number: SOKALCIARBO WP; SOKALCIARBO; BAIKAL WP

B.1.1.4 Detailed quantitative and qualitative information on the composition of the plant protection product**B.1.1.4.1 Composition of the plant protection product****Pure active substance**

content of pure active substance:	open g / kg	open (% w / w)
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Technical active substance

content of technical active substance:	1000 g / kg	100 (% w / w)
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at a minimum purity of the technical active substance of open %.

Relevant impurities:

Compound	maximum limit
Arsenic:	< 12 mg/kg
Lead:	< 15 mg/kg
Cadmium	< 2 mg/kg
Mercury	< 0.1 mg/kg
TEQ-WHO PCDD/F (sum of congeners)	< 0.5 ng/kg
TEQ-WHO dl-PCB (sum of congeners)	< 0.5 ng/kg
TEQ-WHO PCDD/F/dl-PCB	< 0.5 ng/kg
Sum of ndl-PCB:	< 0.5 µg/kg
Respirable crystalline silica (< 10 µm)	(open)

Safeners, synergists and co-formulants- CONFIDENTIAL information, see Vol. 4, SOKA

B.1.1.4.2 Information on the active substance

Type	Name/Code Number
ISO common name	Aluminium silicate calcined (Kaolin calcined)
CAS No	92704-41-1
EC No	296-473-8
CIMAP No	841
Salt, ester anion or cation present	-

RMS, EL taking into consideration that the active substance already approved with the name “Aluminium Silicate”, and now under consideration for renewal, concerns the calcined aluminium silicate (anhydrous/amorphous aluminium silicate) as declared by SOKA, is of the opinion that the CAS No (1332-58-7) and EC No (310-194-1) used in DAR (2008 & 2011, HU) which refer to the hydrous aluminium silicate should not be maintained in the framework of the renewal.

Please refer to Vol 4, C.1.3.2. SOKA for further information

B.1.1.4.3 Information on safeners, synergists and co-formulants

B.1.1.5 Type and code of the plant protection product

Nature: Wettable powder [Code: WP]

B.1.1.6 Function

SOKALCIARBO WP is used as a repellent, (insect repellent).

B.1.1.7 Field of use envisaged

B.1.1.8 Effects on harmful organisms

B.1.2 References relied on

None.