



azienda chimica e farmaceutica

SPECIFICA TECNICA

Prodotto **ACESIL 350**

NOME INCI	Dimethicone
NOME INCI USA	Dimethicone
CAS	63148-62-9

SPECIFICA	METODO	Lim. Inf. - Lim. Sup.	u.m.
Viscosità 25 °C	EP	333,0 - 368,0	mm ² /s
Perdita all'essiccamento		<=1,00	%
* Acidità		<=1,0	ppm
Aspetto		Conforme	
* Densità		0,9660 - 0,9720	g/ml
* Indice di rifrazione		1,4025 - 1,4045	°
* Colore		<=35	APHA
Revisione Capitolato		3	
Data Approvazione		24/06/2014	

* saggi non obbligatori

Gli eventuali metodi d'analisi non riportati sono metodi interni del produttore ottenibili su specifica richiesta

Le informazioni sopra riportate non Vi sollevano dall'obbligo di identificare il prodotto prima dell'impiego. La nostra società non si assume alcuna responsabilità per danni a persone o cose derivanti dall'impiego dei prodotti da noi commercializzati



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Composition

Note: Preservatives Information is in Section 7, and Impurities Information is in section 9.

The composition shown below is intended to illustrate the typical composition of this product and should not be interpreted as a formulation specification.

- EINECS: Exempted as Polymer
- CAS: 63148-62-9
- INCI Name: Dimethicone
- Chemical Name: Polydimethylsiloxane
- Typical Concentration: 99-100%
- Impurity: No
- Origin: Synthetic

This list may not be an exhaustive chemical description of this product's composition, but it shows the quantitative composition of each ingredient mentioned in the INCI name. Please refer to the applicable country (or geographical area) safety data sheet (example: Japan or Europe) for any other ingredient that would require regulatory classification. For complete disclosure of the composition, a secrecy agreement is required.

Odor

Characteristic odor.

Biologics Information

Material

Plant-Derived
vegetable origin.

Genetically Modified Organisms (GMOs)
organisms.

Animal-Derived
animal origin.

Natural Rubber/Latex
the rubber tree, Hevea Brasiliensis.

Status

This product does not contain ingredients of

This product is not expected to contain genetically modified

This product does not contain ingredients of

This product does not contain latex derived from

Preservatives and Additives (including biocides and antioxidants)

Material

Present

Phthalates

Not intentionally added.

Preservatives

Not intentionally added.

Antioxidants

Not intentionally added.

Colorants

Not intentionally added.

Bleaching agents

Not intentionally added

Heavy Metals

These values are not intended for use in preparing specifications. They are indicative information. Since we do not regularly analyse for presence of those substances, we cannot guarantee specific limits.

Element

Concentration

Total Heavy Metals (As, Bi, Cd, Ce, Co, Cr, Cu, Hg, Ni, Pb, Sb, Sr, Zn)
be is less than 20 ppm*.

Tested, total found to

Arsenic (As)

Tested, found to be less than 2 ppm*.

Lead (Pb)

Tested, found to be less than 10 ppm*

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* Value generated via ICP standard method.

Potential Impurities

The information below is accurate to the best of our knowledge, with the information provided by our suppliers, as of the issuing date. This is not an exhaustive list of potential impurities and may not include impurities referenced elsewhere within this document.

Component	Present
Solvents	Not tested, none expected
Amidoamine	Not tested, none expected
Dichloroacetic Acid	Not tested, none expected
Diethanolamine	Not tested, none expected
Diethylene glycol	Not tested, none intentionally added
Dimethyl sulphate (CAS nb 77-78-1)	Not tested, none expected
Dioxins	Not tested, none expected
1,4-Dioxane (CAS nb 123-91-1)	Not tested, none expected
Ethylene Oxide	Not tested, none expected
Ethylenechlorohydrin	Not tested, none expected
Formaldehyde	Refer to European safety data sheet
Free Amines	Not tested, none expected
Monochloroacetic Acid	Not tested, none expected
Nitrosamines	Not tested, none expected
Pesticides	Not tested, none expected
Polycyclic Aromatic Hydrocarbons	Not tested, none expected
Polychlorobiphenyls	Not tested, none expected
Sulphite	Not tested, none expected
Triethanolamine	Not tested, none expected

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