



Induline SW-900

Water-based impregnation agent for protection against soft rot and blue stain



Constituents

VOC content

< 29 g/l

Biocidal agents

Contains the active ingredients IPBC (0.8 %) and propiconazole (0.8 %) for the purpose of wood protection. Contains a non-persistent preservative ((ethylenedioxy)dimethanol 0.2 %), which prevents microbial infestation in the container.

SVHC as per Regulation 1907/2006/EC ("REACH")

Does not contain (<0.1%)

Heavy metals pursuant to VdL Guideline 01

Not contained as constitutive ingredients

Eco-labels, certificates, declarations

Guideline VdL 01

Free from plasticisers and aromatic compounds

Declaration in accordance with VdL-RL 01

Product group: primer coating materials
Constituents: linseed oil, water, glycol ether, defoaming agent, (ethylenedioxy)dimethanol, IPBC (3-iodo-2-propynyl butylcarbamate), propiconazole.
For allergy information call +49 (0) 5432/83-138

Emissions

Material has been tested in an emissions test chamber to determine its emission of volatile organic compounds (VOCs), and satisfies the requirements of the French VOC regulation.

Building certificates

Suitability as per DGNB Criterion ENV 1.2 - "Local environmental impact"

Nr.	Place of use	Product type	QS1	QS2	QS3	QS4
29	Exterior load-bearing building elements	Chemical wood preservation according to DIN 68800-3 UC = use class (formerly hazard class)	Yes	Yes	Yes	No
30a	[NH_DGNB_ORT_30a]	[NH_DGNB_TYP_30a]	Yes	Yes	Yes	No
30b	[NH_DGNB_ORT_30b]	[NH_DGNB_TYP_30b]	Yes	Yes	Yes	No

Suitability as per BNB Criterion

No.	Construction product group	Construction product type	QN1	QN2	QN3	QN4	QN5
25	Wood preservatives	Wood preservation according to DIN 68800-2 and 3 Areas of application: Exterior load-bearing building elements	Yes	Yes	Yes	Yes	No
26	Wood preservatives	Chemical impregnation of non-load-bearing building elements Areas of application: Wooden windows and non-load-bearing exterior wood building elements	Yes	Yes	Yes	Yes	Yes
46a	Biocide-containing and flame-retardant wood and wood materials	Wood preservative preparations, treated wood and wood materials: Interior and exterior wooden constructions and cladding	Yes	Yes	Yes	Yes	Yes



[nachhaltigkeit_qng_kriterium]

[LANG_POS]	Construction product group	Construction product type	QNG
8.3	Wood preservatives	Chemical impregnation of non-load-bearing building elements Areas of application: Wooden windows and non-load-bearing exterior wood building elements	Yes

Suitability for use as per LEED

Category as per Credit IEQc4.2 - 2009:
 Primers, Sealers and Undercoaters:
 VOC-Limit: 100 g/l without water: Not passed

Production site

Remmers GmbH
 Bernhard-Remmers-Straße 13
 DE - 49624 Lönigen

09/24 AS