

Registration Number(s): IE/BPA 70291

6114_IRE 1905



Authorization Holder: Lonza Cologne GmbH, Nattermannallee 1, Cologne, 50829, Germany. Tel: + 49 221 99 1990

Emergency Telephone:
NCEC: +44 (0)1235 239 670,
Europe: 112,
Public Poisons Information Line: 01 809 2166

Contains:
 Propiconazole.....CAS No: 60207-90-1.....Weight-%: 0.825
 Tebuconazole.....CAS No: 107534-96-3....Weight-%: 0.281
 Thiacloprid.....CAS No: 111988-49-9....Weight-%: 0.031

Danger

H315 - Causes skin irritation
 H318 - Causes serious eye damage
 H411 - Toxic to aquatic life with long lasting effects
 EUH208 - Contains Propiconazole, May produce an allergic reaction

P280 - Wear protective gloves/protective clothing/eye protection/face protection
 P302 + P352 - IF ON SKIN: Wash with plenty of water and soap
 P332 + P313 - If skin irritation occurs: Get medical advice/attention
 P362 + P364 - Take off contaminated clothing and wash it before reuse
 P305 + P351 + P338 - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
 P310 - Immediately call a POISON CENTER or doctor
 P273 - Avoid release to the environment
 P501 - Dispose of contents/ container to an approved waste disposal plant

Recommended Use: 528/2012 : Product-type 8: Wood preservatives. Restricted to professional users - V3 Specialised professional (industrial)

Liquid, water-based concentrate

General advice: In case of accident or being unwell, seek medical advice immediately (show directions for use or safety data sheet if possible). **Skin contact:** Remove and isolate contaminated clothing and shoes. Wash off immediately with plenty of water for at least 15 minutes. Wash with soap and water. **Eye contact:** Keep eye wide open while rinsing. Immediate medical attention is required. Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Do not rub affected area. **Inhalation:** Remove patient to fresh air. Keep warm and at rest, in a half upright position. Loosen clothing. Seek medical advice. **Ingestion:** Do not induce vomiting, give 250 ml water to drink sipped slowly. Seek medical advice immediately.

Instructions for use: For the prevention of wood-rotting fungi, wood-destroying beetles and termites. The product is a concentrate to be applied after ten-fold or twenty-fold dilution with water.

Authorisation is granted for use of the diluted product at a retention rate of 42.0 - 47.0 kg diluted product/m³ (ten-fold diluted product) or a retention rate of 84.0 - 94.0 kg diluted product/m³ (twenty-fold diluted product) (equal to 4.2 - 4.7 kg concentrate/m³) in the analytical zone. For industrial use only. **For application by double vacuum impregnation.**

The COSHH (Control of Substances Hazardous to Health) Regulations 2002 (as amended) apply to the use of this product at work. Guidance on the safe use of wood preservatives is provided in leaflet WIS 29 ("Occupational hygiene and health surveillance at industrial treatment plants") at www.hse.gsi.gov.uk. Wear impervious gauntlets, impervious footwear and an impervious apron when handling freshly treated timber. Avoid excessive contamination of overalls. Wash hands and exposed skin before meals and after use. Keep in a safe place. For use on wood out of contact of ground, freshwater or seawater and either under cover or fully protected from the weather but where high environmental humidity can lead to occasional but not persistent wetting. When applying Vacsol Aqua 6114 as an industrial preventive treatment, the user must ensure that treatments will only be applied to wood that is to be used for internal timbers (UC 1 and/or UC 2) within buildings or other structures.

For use class 3, product labels must advise that treated timbers should only be placed in weather protected areas (ie. under cladding etc) and should be overcoated (with lacquer, paint, varnish etc.) to reduce overall leaching loss of the product from treated timbers. Application processes must be carried out within a contained area situated in impermeable hard standing, with bunding to prevent run-off and a recovery system in place (e.g. sump). Storage of treated wood must be either;

- Undercover with a recovery system in place (e.g. sump) or
- On impermeable hard standing and bunded to prevent run-off with a recovery system in place (e.g. sump).
- Do not contaminate ground, waterbodies or watercourses with chemicals or used container.

Instructions for safe disposal of the product and its packaging: During use of the product there is no waste apart from a small amount of dilute solution which may drip into the bund. Bunds should be kept free of dirt/debris to minimise any material for disposal. If the plant has unused concentrate or dilute solution which it no longer requires then it is usually transferred to another plant with the assistance of the supplier. Only if the solution is unserviceable or unwanted would it be classed as waste and disposed of.

Vacsol Aqua 6114 is delivered in 1000 litre IBC's. Once empty these are rinsed and returned to the supplier for recycling. There is normally no packaging waste. Dispose of surplus chemical, contaminated materials (including sawdust) and the empty container safely using a method approved by the waste disposal authority. Waste must be disposed of in accordance with national and local environmental control regulations. European waste catalogue (EWC): Concentrate and treatment solution: 03 02 05* Hazardous waste mirror entry. Packaging: 15 0110* Mirror entry. The waste may be deemed hazardous if the contamination by dangerous substances is over set thresholds.

Conditions of storage and shelf-life of the product under normal conditions of storage: Store in a cool place protected from frost Shelf life up to 24 months.

Target organism (including, where relevant) development stage):
 1.1.1 Wood rotting fungi
 1.2.1 Wood destroying beetles
 1.2.2 Termites

Field of use:
 IV.1.1 Indoor use - use class 1
 IV.1.2 Indoor use - use class 2
 IV.2.1 Outdoor use - use class 2
 IV.2.2 Outdoor use - use class 3