



<b>Active Ingredients</b>	3.5 % bis-(n-cyclohexyldiazeniumdioxy)-copper 16.3 % copper(II) carbonate hydroxide 5.0 % boric acid
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### 3. Application

<b>Preparation of Solution</b>	Wolmanit® CX-10 is miscible with water in each ratio. The solution can be homogenised easily by stirring
<b>Determination of Solution Strength</b>	By means of conductivity measurement
<b>Cleaning of Equipment</b>	Directly after usage with water

### 4. Storage

<b>Storage</b>	Wood preservatives are to be stored only in original containers tightly closed and out of reach of unauthorised persons, e.g. children. Do not contaminate ground, waterbodies or watercourses with chemicals or used container Dispose of surplus chemical, contaminated materials (including sawdust) and the empty container safely using a method approved by the waste disposal authority
<b>Frost</b>	Protect from temperatures below 0 °C  At low temperatures, crystallisation may occur. Precipitated ingredients however, will be re-dissolved by raising the temperature coupled with occasional stirring

### 5. Treated Wood

<b>Appearance of Treated Timber</b>	Initially after treatment, timber has a green appearance which after weathering will gradually change to a warm brown colour.
<b>Colour Additives</b>	A range of brown and green colour additives is available
<b>Fixation</b>	Within 24 h the fixation has been terminated to a large extent. During that period the freshly impregnated timber is to be protected from outdoor weathering. The recommended fixation time for inground timber applications is 2 weeks (excluding frost periods)". Treated wood must be held until surfaces are dry within a bunded area on a site which is maintained to prevent loss of treatment product to the environment. Do not use near drains, prevent any surface run-off from entering drains. National legislation pertaining to pollution prevention of soil, water and air is to be observed during the entire storage time.

## 6. General Instructions

### Safety Precautions

The COSHH (Control of Substances hazardous to Health Regulations 2002) may apply to the use of this product at work.

Wood preservatives contain biocidal ingredients for the protection of wood against attack by wood-destroying fungi. They should therefore only be used when the protection of wood is mandatory or necessary. Misuse may be injurious to health and cause damage to the environment.

Utilisation only in industrial facilities by trained personnel. For use by industrial operators only. The wood-preservative must not be applied by spraying.

The precautions generally taken with chemicals are to be observed when handling and applying the product.

Keep away from food, drink and animal foodstuffs. When using do not eat, drink or smoke.

Wear suitable protective equipment such as impervious gauntlets, impervious footwear and an impervious apron (see Material Safety Data Sheet for more details). However, engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

After completion of work and before meals, hands and exposed skin should be washed thoroughly with water or a suitable cleaning agent.

Refer to the Material Safety Data Sheet for more information.

The information submitted in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve processors of the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and legislation are observed.

More information and advice is available through our technical service.