

ACS Boracol 5Rh / 10Y Wood Preservative



Price: £35.00 Excl. delivery & VAT

SKU: ACSBORACOL5RH5

Product Categories: [ACS](#), [Timber & Masonry Treatments](#)

Product Tags: [boron wood preservative](#), [Wood preservative](#)

Product Page: <https://www.mikewye.co.uk/product/boracol-5rh-10y-ac/>

Product Variants

- ACS Boracol 5Rh / 10Y Wood Preservative - 5L ()

Product Summary



Product Description

Boracol 5Rh by ACS is a clear solution containing Disodium octaborate tetrahydrate (DOT) and Benzalkonium chloride for use as a surface biocide and wood preservative.

Boracol 5Rh is suitable for both amateur and professional use.

This product is an HSE approved product 8984

Main Uses

As a surface biocide to eradicate and inhibit organic growth (algae, mould and lichen) on all substrates.

As a wood preservative treatment against woodworm (*Anobium punctatum*) and other wood boring insects.

As a wood preservative treatment against wood rotting fungi.

As a algae, black spot mould treatment for yacht teak decks.

Special Features

Multi-use preservative with wide spectrum of activity.

Low VOC (Volatile Organic Content).

Practically odourless and non-staining.

Non flammable.

Equally effective on masonry and timber.

USE AS A SURFACE BIOCIDES AGAINST EXTERNAL ORGANIC GROWTH (algae, mosses, mould).

Remove any thick layers of organic growth with a suitable brush or scraper.

Apply **Boracol 5RH** under dry conditions using a coarse spray to saturate the surface.

Allow to dry thoroughly and apply a second coat if required.

Apply to refusal, as coverage will be governed by the porosity and type of substrate

i.e. wood, brickwork, concrete.

Allow to dwell on the surface for 1 to 2 days depending on the extent of the organic growth.

Remove and hand or power washing but some mechanical assistance or scrubbing may be required during removal.

Boracol 5RH is suitable for application on roofs, walls, timber, paths and patios.

USE AS A SURFACE BIOCIDES AGAINST INTERNAL MOULD GROWTH

Prepare surfaces by removing non-washable and loose material, e.g. flaking paint, grease, dirt, mould or wallpaper.

Make good any surface defects and rub down to a smooth finish.

Wash down the prepared area with the **Boracol 5RH** using a sponge, scrubbing brush cloth or brush.

Allow to dry thoroughly.

Apply a second wash in badly soiled areas if required and allow to dry.

USE AS A WOOD PRESERVATIVE

Clean all wooden surfaces using a brush or vacuum.

Cover electrical installations, water tanks, stored goods and isolate adjacent areas not requiring treatment.

Lift floorboards as required and clean out debris.

Treat all accessible areas with the working solution of **Boracol 5RH** using brush or coarse spray.

Under normal circumstances one coat will be sufficient but ensure that all accessible wood surfaces are thoroughly wetted out. Any surfaces that absorb the **Boracol 5RH** rapidly should be sprayed again at the time.

Apply a second coat after one to eight hours where there is severe fungal attack or the presence of House Longhorn beetle (*Hylotrupes bajulus*).

Coverage

Brush: 1 litre to 2 - 4 m²

Coarse Spray: 1 litre to 2 – 4 m²

ACS Mould/Algae Treatment Comparison

Boracol 5Rh Mould Wash Concentrate Mould Eradication Additive

Description

Surface Biocide and wood treatment

Fungicidal cleaner and surface biocide

Biocidal additive for decorating products to improve mould resistance

Active against

Algae and moulds

Mould, Fungi, Mildew and Algae

Mould

Uses

Decking, garden furniture, stone patios and paths

Masonry, tiles, wood and painted surfaces. Mainly a pre-wash treatment.

Added to paints, grouts and wallpaper paste following pre-treatment with ACS Mould Wash concentrate.

Packaging

Ready to use liquid

Liquid concentrate

Liquid additive

Application method

Brush/roller/spray/dip

Sponge/brush/cloth

50 ml added to 2.5 Litres of decorating product

Number of coats

2

1

-

Coverage/litre

2 - 4 m²

10 - 12 m²

-

DIY

Yes

Yes

Yes

Professional

Yes

Yes

Yes

External

Yes

Yes

No

Internal

Yes

Yes

Yes

COPR/BPR

COPR

COPR

COPR

Active ingredients

DOT, BAC

BAC

IPBC

Hazard Symbol

Yes

Yes

Yes

Bat Friendly (TIN092)

No

No

No

Size

5 litre

250 ml

50 ml

Terminology

COPR: Control of Pesticides Regulations 1986

BPR: Biocidal Products Regulations

IPBC: Iodopropynyl Butyl Carbanate

DOT: Disodium Octaborate Tetrahydrate

BAC: Benzalkonium Chloride

TIN092: Natural England Technical Information Note TIN092