

TDS og instruction

Husrens +9,9%

Cleaner

Varenummer 842-00050 PR nummer 4393578

UFI: FGHA-QV18-3206-8UN4



Husrens +9,9% is a very effective agent for cleaning of exterior areas.

Areas of application

For maintenance cleaning and for cleaning before painting.
Use for cleaning of roof, facade, wall base, tile, facade board,
fence, terraces, patio, porch, wood etc.
Effectively loosens/dissolves dirt and remains of plant material.

Substrate

For optimal effect, sweep away any loose material before applying Husrens.

Treatment

Dilute with water 1:10.
In case of heavy soiling, the product can be used in more concentrated form. Dilute product accordingly.

Apply with brush, non-atomising sprayer or foam nozzle.

The treated surface can advantageously be processed mechanically with e.g. a brush.

When using in concentrations stronger than 1:10, the cleaner must be rinsed away with water. If using in dilution 1:10, rinsing isn't a must, but it helps removing dissolved filth.

Limitations

The efficiency of the product is reduced significantly if the temperature is below 10°C.

Warning and transport

Protect animals and plant growth against splash/spray, as plant cell walls and chloroplasts can suffer irreparable damage and therefore wither and die.

The product corrodes to glass and metals!

Avoid leading waste water into the aquatic environment.

UN 1760

CORROSIVE LIQUID, N.O.S.

(Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides)

Transport hazard class 8 packaging group II

The mentioned information is based on laboratory experiments and practical testing at 20°C and 85% RH. If the temperature or humidity of the material, the substrate or the surroundings deviate from this, the product properties, drying and curing times are affected. A general responsibility for paint treatment cannot be given, due to the many caveats that may arise regarding the substrate, application method, etc. Where the consumption of a paint extend over more batches, these should be intermixed to avoid sheen and shade differences. It is the user's responsibility to always obtain new and revised product sheets. We reserve the right to make changes without notice. We reserve the right for printing errors. In case of inconsistency between language versions, the Danish version applies.

Type: Cleaner

Areas of application:

Wood, metal, stone, tin roof and similar

Active substances

Quaternary ammonium compounds/
benzalkonium chloride

Cationic surfactants: 5-15%

Thinner: 1:10

Density: 0.99 kg/l ISO 2811

Concentration: Approx. 9,9%

Consumption: Mixed approx. 15 m²/ltr

Impact time 23°C/50% RH:

Depending on dilution

1:10 - 1 week

1:5 - 2-5 days

1:2 - 4-24 hours

Application temperature:

Use at 5°C-25°C

(substrate and surroundings)

High temperatures = quick impact

Low temperatures = slow impact

Cleaning tools:

Water

Storage

Store at +5°C-+25°C, not in direct sunlight and inaccessible to children.

Shelf life

Min. 24 months from production

date when stored correctly

(Batch no. yymmdd)

Packaging: 5 litres

Colours: Clear/yellowish

CLP symbols:



CLP signalord: Danger

MAL-code: 00-4

Protective gear:



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