GARDEN STAIN

Binding agent:
> Emulsion paint: water-thinnable modified acrylate dispersion

Solvents:
> Water

Earths:
> Mineral origins
> Sand
> Swelling clays (argillaceous rock)
> Siliceous spar
The mineral soils used are free of toxic additives (e.g. heavy metals) and are harmless to health.

Pigments:
> Mineral based on ore Iron oxides (yellow, red, brown, black) titanium dioxide ore (white pigment) organic pigments (yellow, red, green, blue), tested according to DIN 53160 (saliva and sweat-proof) and EN 71.3 (suitable for children‘s toys).

Additives:
> Water and dirt repellent additives
> Polysiloxanes (based on silica)
> UV absorber serves as light protection to increase weather and aging resistance.

In-can preservative:
> BIT (CAS 2634-33-5 1,2-benzisothiazol-3(2H)-one)
> CIT /MIT (CAS 55965-84-9 mixture of: 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1))

Garden Stain
> contains biocidal active ingredients to protect the color from microbial attack (can preservation)

The dried paint is harmless to humans, animals and plants (complies with DIN 53160 (saliva and sweat-proof) and the EURO standard EN 71.3 (suitable for children‘s toys)).
Further information, e.g. about the technical properties, can be found in the product information sheet.

The above mentioned information is provided to the best of our knowledge however without any liability.

Version 10/24

Osmo Holz und Color GmbH & Co. KG | Affhüppen Esch 12, D-48231 Warendorf | Postfach 110161 | D-48203 Warendorf
Telefon +49 (0) 25 81 / 9 22-100 | Telefax +49 (0) 25 81 / 9 22-200 | info@osmo.de | **www.osmo.de**