Simply dose

The effervescent tablet that cleans! The effervescent tablet that cleans!



Economic - Eco-friendly No plastic - Low foaming

Innovation



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At MATT CHEM®, we prioritize progress, which is why we have innovated our cleaning solution with SIMPLY DOSE®, fast-dissolving, environmentally friendly effervescent tablet.



- ☑ The perfect dosage, eliminating unnecessary waste.
- **☑ 80% reduction in water content**, resulting in a lighter load during transportation.
- ☑ A neutral tablet containing 100% active ingredients.
- ☑ No more plastic bottles SIMPLY DOSE® comes in recyclable cardboard packaging.
- **☑ 95% reduction in transport weight** as the compacted tablet contains no water.
- ☑ Means saving space and reducing weight on your boat!

SIMPLY DOSE® is available in two variations:

SIMPLY WASH, for cleaning the hull and deck.

SIMPLY GLASS, for cleaning glass, varnished, and polished surfaces.



Effective cleaning tablet even in hard water.

Rich in active ingredients: Penetrating and dispersing action of dirt on gelcoat

and painted surfaces.

Dissolves quickly in water.

Does not leave any traces.

Does not damage light alloys, chrome, aluminium or anodized aluminium.

Instructions of use:

Dilute a 20-gramme tablet in 3 to 5 litres of water (preferably lukewarm)

Wait for complete dissolution (between 3 and 5 minutes).

Apply with a brush or sponge.

Rinse off.

Ref. 352M.5 - 5 doses of 20 grs

Always securely close the lid immediately after removing tablets from the box. Keep dry.

MATT CHEM® SAS

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Effective cleaning tablet even in hard water.

Rich in active ingredients: Degreases, dissolves encrusted dirt, dust, greasy deposits on glazed, varnished and polished surfaces.

Dissolves quickly in water.

Does not leave any traces.

Does not damage light alloys, chrome, aluminium or anodized aluminium

Instructions of use:

Dilute two 5-gramme tablets in a 500 ml spray bottle. Wait for complete dissolution (between 2 and 3 minutes) and close the bottle with the spray head.

Spray, rub and wipe.

The solution prepared in this way can be stored for 15 days.

Ref. 353M.20 - 20 doses of 5 grs

