



Dishwashing Tablets

AlmaWin cleaning products are convincing through best quality regarding protection of the environment, dermatology and efficiency. Our ecological ingredients are very skin mild and gentle to the skin. Our ingredients are based on raw materials of vegetal and mineral origin – if available certified organic. AlmaWin renounces on synthetical colorants, perfums and preservatives, on petrochemical surfactants and on nanotechnology. Genetic engineering is of course a no-no, too.



Ingredients:

≥15% <30% oxygen based bleaching agents, <5% nonionic surfactants (vegetable sugar tensides), enzymes (proteases, amylases – not genetically modified), perfumes, limonene, citral. Additional contents: sodium citrate, sodium carbonate, TAED (bleaching agent activator), sodium polyaspartate, water, sorbitol, sodium bicarbonate, sodium silicate, bentonite, vegetable oil, sodium salt of succinic acid. 91% of the total ingredients are from natural origin.

Characteristics:

The powerful recipe provides pure cleanliness and brilliance. Stains of tea and discolourations will be removed effectively.

Dosage:

Put 1 tab into the dosing compartment of your dishwashing machine. Please remove foil before use.

Product sizes:

500g folding box - 25 tabs

Application:

Suitable for all household dishwashing machines. By using AlmaWin dishwashing tablets together with AlmaWin rinsing agent and AlmaWin dishwashing rinsing salt you guarantee excellent dishwashing results. Please adjust your dishwashing machine according to the local water hardness. At sterling cutlery brown stains could occur. Please fill sterling cutlery always separately from other metal cutlery into the basket.

Awards:



Natural Detergent certified by ECOCERT Greenlife, according to the ECOCERT standard, available at <http://detergents.ecocert.com/en>

AlmaWin Reinigungskonzentrate GmbH, Talstr. 2, D-73650 Winterbach
Telefon: +49 (0) 7181 - 97 70 4 - 99, Telefax: +49 (0) 7181 - 97 70 4 - 40
www.almawin.de - info@almawin.de
www.klar.org - info@klar.org