



T I E F F E
CHEMICAL SOLVING

ACQUABRITE ECO

CHLORINATED ALCALINE DISHWASHER DETERGENT

AQUABRITE ECO is a liquid chlorinated alkaline detergent for mechanic washing in tunnel dishwashers or basket dishwashers when there is a conspicuous residual of amid or for particularly dirty residue.

It is a caustic-based product containing water softeners, padding agents and free chlorine that has an effective sanitizing action during the washing cycle.

ACQUABRITE ECO can safely be used on pots, cutlery, etc. It cannot be safely used on aluminum.

DIRECTIONS

ACQUABRITE ECO is used with a 2 - 5 ml concentration per each liter of water based on the real quantity of dirt and/or considering how fast the tunnel washing chain is, etc.

It can be used with medium-hardness water, up to 20°F hardness.

We advise to dose the detergent with automated electronic dispensers, that allow an accurate control and dosage during the washing cycle.

The following conditions are advised:

- Concentration: 2 - 5 ml per liter
- Temperature: 50 to 55 degrees Celsius
- Washing cycle length: 30 seconds minimum

During the washing and the rinsing cycle, the entire surface of pots, dishes and cutlery must be reached by the solution; periodically check that the nozzles are not obstructed and periodically (ex: monthly) descale the dishwasher with REMO KAL

Dosage directions

Based on water hardness in °F

soft (0-15)	2-3 g/l
medium (15-25)	3-4 g/l
hard (over 25)	5-7 g/l

PRECAUTIONS

Refer to the material safety data sheet