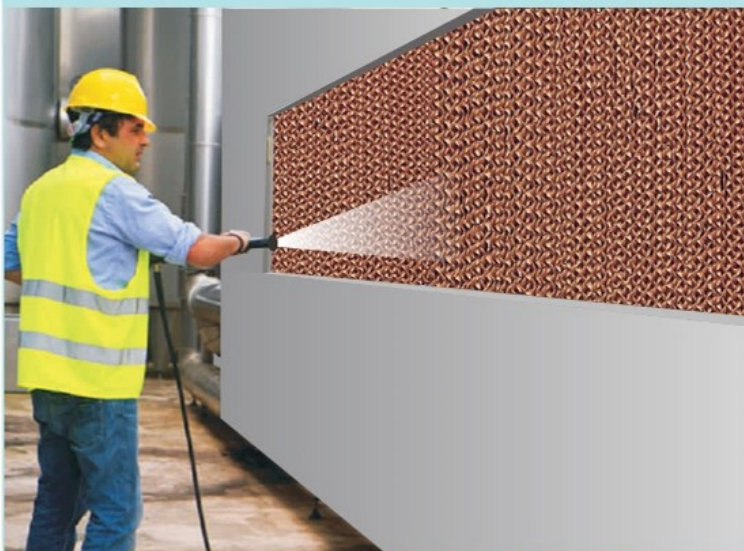


Multiact-Super



BEFORE USE OF
MULTI-ACT SUPER



AFTER USE OF
MULTI-ACT SUPER



PRESENTATION: 1 & 5 ltrs.

The Best Solution for Cooling Pad Cleaning

COMPOSITION: Each litre contains

Benzalkonium Chloride.....	6%
Citric acid.....	8%
Acetic Acid.....	5%
Inert ingredients.....	Q.S.

Dirty pads result in increased static pressure thereby

- Decreases air speed and birds cooling.
- Decrease house temperature uniformly.
- Slower air exchange increases leakage.
- Increased operating cost.
- Cooling becomes worse by wetted pad.
- Decreases pad life.
- Change the pH which weaker pad resins.
- Increases risk of contamination (bacteria & mould).

Cooling pads treatment

- Removes scale, mineral deposits, junk and slime from water lines and cooling pads.
- Phosphate-free, citrated, biodegradable.
- Non-staining and safe.
- Non-corrosive [no oxidising acids &/or Chlorine]
- Economical dilution - 2.5 to 5% for descaling of water lines.
- Ideal for cleaning and descaling nipple waterers.
- Cleaning and descaling cooling pads.
- Exposes biofilm action by removing hard water scaling minerals and alkaline detergent residues.

DOSAGE:

Water Acidification	: 1ml / 10ltrs. of water.
Descaling	: 25 to 50ml / ltr. of water.
A.I. Tips	: 25 to 50ml / ltr. of water.
	Dip for 30 minutes & rinse.