

GAC Double Clean

Removes damaging residues from your boom sprayer.

NEW!
DOUBLE
STRENGTH!

EASY TO USE

low foaming formulation

CLEANS ALL PESTICIDE RESIDUES

even hard to remove old deposits

LOW-COST

double-strength formulation means lower dose and cost

SAFE

Safe for use on external parts of the sprayer, filters, hoses, nozzles.

NO SMELL

Ammonia free - no unpleasant and dangerous fumes, especially in tanks with internal agitation.

LONG SHELF LIFE

3 years minimum

NON-HAZARDOUS:
Non-hazardous for shipment and storage.

CROP SAFE:
the washings can be disposed of on the crop



- Twice the strength - half the use rate
- Crop safe - washings can be disposed of on the crop
- For use with all pesticides - 1 product for all uses

GAC Double Clean is balanced liquid formulation tank and equipment cleaner containing sequestrants and surfactants designed to remove all pesticide residues. The product has been designed as a general tank cleaner for best practice hygiene, and is especially useful for cleaning after spraying highly active sulphonyl urea herbicides.

Flushing with water will not remove pesticide residues which can build up in lines and filters over time, causing potential cross-contamination and crop damage. Double Clean removes the risk to the crop and the environment.

Insufficiency cleaning of spray tanks and equipment can result in:

- Active pesticide residue remaining in the tank
- Crop damage
- Risk of exceeding MRLs
- Damage to filters, lines and spray equipment

GAC Double Clean can prevent this giving industry leading decontamination and cleaning.



Best Practice:

Start with a clean tank - old residue can react with new pesticides or nutrient sprays leading to very difficult washouts.

Do not leave a sprayer under pressure – residue can be forced into the spray hoses/lines.

Keep the outside of the sprayer clean.

Clean nozzles and filters after every use.

For full instructions see the product label or ask for our sprayer hygiene leaflet.

GAC Double Clean

3-WAY ACTION

SURFACTANTS + DETERGENTS + SEQUESTRANTS



To physically remove residues and stop re-sticking



To solubilise and break down residues



To lock up molecules and improve rinse out

Why cleaning and decontamination is so important

Spray equipment is rarely used for only one active and a single crop. Every time the farmer switches to a new crop or active, unless properly cleaned out, there is a risk of crop damage. Pesticides and other chemicals can bind to the inside of spray tanks, nozzles, filters and hoses and especially when combined with sticky adjuvants can become very difficult to remove. Water alone will not remove these residues and can in fact help free them up and increase the risk of applying to sensitive crops.

GAC Double Clean - one product for all cleaning applications

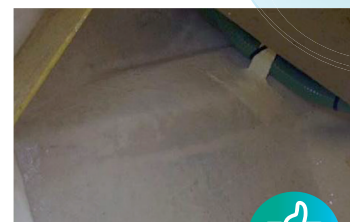
Instead of having multiple products such as chlorine bleach, ammonia and laundry detergent, Double Clean offers a single solution for all pesticides and nutrient cleaning. It can also be used for 24hr soaking of contaminated hoses, filters and nozzles to clean and prolong the life of these parts of the sprayer.

GAC Double Clean makes the choice simple

Works on all pesticides and foliar nutrients. More effective than chlorine bleach or ammonia. Safe on all parts of the sprayer, inside and out. Double clean can also be used to soak contaminated lines, filters and nozzles for 24 hours to give a thorough clean.



Before



After



Double Clean example use rates:

Water rate	ml/100 L	1000 L tank	1500 L tank	2000 L tank	2500 L tank
All pesticides	250	2.5L	3.75L	5.0L	6.25L



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