

# SPRAY-SAFE™

The recommended cleaning agent for **mesh** pod sealant

## High Strength Liquid Tank Cleaner

SPRAY-SAFE contains a proprietary blend of powerful alkaline detergents, sequestrants and tensides for the removal of MESH pod sealant and other pesticide residues.

### CLEANING PROCEDURE

1. MESH must not be allowed to dry in the spray tank, pump, spray lines or nozzles. Do not leave unwashed tanks overnight before cleaning. After spraying, drain tank completely. Any contamination on the outside of the spraying equipment should be removed by washing with 0.25% SPRAY-SAFE solution.
2. Rinse inside of the tank with clean water to remove visible residues and flush through boom and hoses using at least 10% of the entire spray tank capacity. Drain tank completely, including the sump.
3. Half-fill the tank with clean water and add the recommended rate of SPRAY-SAFE. Agitate the tank and spray until the cleaning mixture starts to come through the nozzles ensuring the spray hoses and booms are entirely flushed.
4. Top up tank with clean water and allow to stand for 15 minutes with continuous agitation.

5. Spray out the entire volume of the SPRAY-SAFE solution until the tank is completely drained.
6. Nozzles and filters should be removed and cleaned separately by submerging in a 0.25% v/v solution of SPRAY-SAFE within a clean container.
7. Rinse the spray tank with clean water and flush through the boom and hoses using at least 10% of the spray capacity. Drain tank completely.
8. Never spray washings onto sensitive crops or land intended for planting with sensitive crops.

**Note:** MESH will dry quickly in very hot, dry conditions. Ensure MESH does not dry by washing with SPRAY-SAFE immediately after applications have finished, or fill the tank with water and flush through sufficient water to rinse spray lines, pump and nozzles.

**Note:** Because SPRAY-SAFE is very effective, when used correctly it will remove/dislodge agrochemical residues 'held' in the sprayer systems. These may be inappropriate for the crop just sprayed in terms of application timing, phytotoxicity or approval for use on that crop, unless the sprayer is cleaned between each crop type i.e. cereal to oilseed rape. In view of this **we recommend always starting with a SPRAY-SAFE cleaned spray tank.**

### DANGER

**Harmful if swallowed.  
Causes serious eye damage.  
Causes skin irritation.**

Wear protective gloves/protective clothing/eye protection.

IF SWALLOWED: Immediately call a POISON CENTRE/doctor.

IF ON SKIN: Wash with plenty of water.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses,

### SAFETY INFORMATION

if present and easy to do. Continue rinsing. Immediately call a poison centre/doctor.

Dispose of contents/container in accordance with regulations on hazardous waste or packaging and packaging waste respectively.

Contains: Ethoxylated alcohols and sulfonated derivatives, sodium dodecyl sulfonate salt, C10-13 alkyl del



### RATE OF USE

SPRAY-SAFE should be used at a rate of 0.25% volume of the entire spray tank capacity.

SPRAYER CAPACITY (L)	500	1000	3000	5000	8000
REQUIRED VOLUME OF SPRAY-SAFE (L)	1.25	2.5	7.5	12.5	20

For Specific Recommendations contact De Sangosse or its appointed Distributors.

**5L** (packed 4x5L)

**CONDITIONS OF SUPPLY** All goods supplied by us are of high grade and we believe them to be suitable, but as we cannot exercise control over their storage, mixing or use, all conditions and warranties, statutory or otherwise as to the quality or fitness for any purpose of our goods are excluded and no responsibility will be accepted by us for any damage or injury whatsoever arising from their storage, handling, application or use.

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