## PhytoGreen®-PowerClean

**CLEANSER** 

Cleaning agent for spraying machines and other machinery.

## The active ingredients of the product:

Anionic and ionic tensides, amines, corrosion inhibitors and flavor

In order to prevent sedimentary deposition and clogging of filter and nozzles, spraying machines should be cleaned after each use. PhytoGreen®-PowerClean steadily removes persistant residues of pesticides, fertilizers and other products.

The advantages:

- liquid
- suitable for all kind of machinery
- very intensive cleaning and degreasing
- provides a temporary anti-corrosion coating

## **Application rate:**

The application rate depends on water hardness. The higher the mineral content of water, the more PhytoGreen®-PowerClean has to be used:

Jetting liquid	100 I	250 I	500 I	1000 I
Water hardness 1-2 (soft to middle, < 14°dH)	0,51	1,25	2,5	51
Water hardness 3 (hard, 14 - 21,3°dH)	0,75	1,875	3,75	7,5 1
Water hardness 4 (very hard, > 21,3 °dH)	11	2,5	51	10 I

PhytoGreen®-PowerClean gently removes oily and fatty substances without acting corrosive.

## **Application:**

- 1. Fill tank at least with 20% of the needed water amount. Add 0,5-1 I PhytoGreen®-PowerClean/ 100 I water.
- 2. Pump jetting liquid into lines until all nozzles are getting rinsed. Rinse for 15 minutes while stirring. Only if residues are very persistent, leave jetting liquid for 24 hours.
- 3. Spray out complete jetting liquid via the nozzles.
- 4. Remove nozzles and filters afterwards. Clean seperately in a solution with 75 ml PhytoGreen®-PowerClean/ 10 I water.