

Plocher G

Slurry treatment

Ref.	Weight	Product	Supporting material	Remark
ag 1041	2 kg	General slurry treatment	Calcium carbonate	
ag 1051	10 kg			
ag 1141	2 kg	Starter treatment for pig slurry	Calcium carbonate	To start. Thereafter use ag 1041/1051.
ag 1151	10 kg			

Effects

- Greatly diminishes odors in stock farm buildings and tanks, and while spreading manure.
- Homogenizes the slurry and encourages the aerobic decomposition (in the presence of oxygen) and the destruction of toxic bacteria.
- Lowers energy costs when handling slurry.
- Reduces plant burning and root cauterization when spreading slurry.
- Greatly improves the fertilizing quality of the slurry.

Dosage

Cows ag 1041-1051	Pigs ag 1141-1151
Measure 1.5 kg of product per 100m ³ of slurry present in the whole system (including gutters, pre-tanks and tank).	To start: measure 1.5 kg of product per 100m ³ of slurry present in the whole system (including gutters, pre-tanks and tank). Use during the first six months.
Further applications ag 1041-1051	Further applications ag 1041-1051
1,5 kg per new 100 m ³ , once a week.	1,5 kg per new 100 m ³ , once a week.

Directions for use

Always mix the product in a large quantity of water (ideally, no more than 50 g/20L water). Pour the mixture into either the gutter, the pre-tank or the tank, and this, always in the liquid part of the slurry. Stir if possible.

Gutters without crust: for best results, pour 2/3 of the treatment at the beginning of the gutter.

Gutters with crust: using a 7.5-10 cm (3-4") pipe, make several holes per m³ and pour the product into the liquid part.

In the tank: incorporate in the agitator. If there is no agitator, pierce the crust with, the vacuum hose of the slurry spreader and pour the product mixed with water in this hose. Immediately after, pump the slurry into the slurry spreader then pour it back in the tank for better mixing.

In the gutters and pre-tank: pour into the empty gutters the quantity of product corresponding to its volume when full and renew after each draining.

Recommendations:

For best results, we recommend the use of **Plocher T** for animals, **Plocher Kat** for water revitalization, and **Plocher K** for the treatment of litter.

Note:

- The presence of antibiotics in the slurry may delay the effects of **Plocher G**.
- The product must be stored in a dry area, on wood. Avoid cement and metal surfaces and the proximity (approx. 5 ft) to the fuse box, electric motors and baseboard heaters.
- During manipulation of large amounts of the product, wearing a mask is recommended.