



# FULLTACK

## NATURAL GLUE FOR HYDROSEEDING HIGHLY CONCENTRATED



**FULLTACK** is a highly concentrated glue which increases the binding power of mulch. The result is a net, as a web, of intersecting fibers which adhere to the soil in order to link together fertilizer, seed and to stabilize the soil.

**FULLTACK** is 100% natural, biodegradable and it doesn't damage fish, soil, animals or hydraulic sources.

**This product is approved by FIBL, the Research Institute of Organic Agriculture situated in Switzerland.**

### ADVANTAGES

#### ◆ TWICE AS MUCH OF SOLUBILITY

The ability of **FULLTACK** of melting quickly in water is really important - it means that glue will be distributed efficiently and uniformly on mulch. The result is a better resistance to erosion..

#### ◆ DOUBLE VISCOSITY

**FULLTACK** has a viscosity more than 228 times higher than its most similar competitor. You will notice the difference when you add **FULLTACK** to the liquid mixture. It gives a special lubricant which allows the machines and products to have a better result.

In the applications through hydros seeding, **FULLTACK** reduces the friction of hoses and allows even the thickest mixture to be extended in an uniform way.

#### ◆ OUR CONCENTRATED FORMULA WILL SPARE YOU COSTS

**FULLTACK** is a pure product because it doesn't include neither oxidizing ingredients nor aggregates. That's the reason why in order to have the same result with other products, you have to use 3-5 times the quantity.

**FULLTACK** is made of not toxic materials, 100% natural. **FULLTACK** doesn't damage animals, soil and not even the scattering equipment.

### DOSAGE

#### Slope 2.5:1

5-6 gr/m<sup>2</sup>  
(If used with mulch Hydrofibre)

#### Superior slope

Ca 8-10 gr/m<sup>2</sup>

#### Reinforced soils

15 gr/m<sup>2</sup>

In order to obtain the best results, we recommend to use the product in the suggested quantities.

A mulch which contains only 3% **FULLTACK** reaches a resistance to traction and a resistance to erosion from rain such as a mulch containing 10% of the product of its most similar competitor. If a mulch hasn't got enough strength and resistance to handle the impact of rain, so it can't guarantee you a lasting protection.

The product quantity can vary depending on the season, weather and soil.





# SUPERTACK

## SYNTHETIC BINDER FOR HYDROSEEDING

Supertack is a powder synthetic binder with high concentration and more than 90 % active gradient.

You can use Supertack with every type of Mulch (wood, straw, cellulose) and dung.

This new formula is specific for hydroseeding and allows a simple blending without clumps and at the same time guarantees a rapid viscosity related to the available time.

The high viscosity of the product ensures the union of fibers and products with the soil: by anchoring mulch, seed and fertilizer they remain attached to the soil until the vegetation has taken root.

SUPERTACK can be applied also during rain and on wet soils.

SUPERTACK guarantees the same adhesive performance with a dose which goes from the half to a third of low quality binders and furthermore, it resists to the hosing down, giving a higher resistance to rain water.

### Application of SUPERTACK with Mulch

- It increases the performance of Mulch. With the same quantity of mulch you cover a surface 30-50 % larger.
- It increases the duration of Mulch and so also the stabilization of soil. The erosion reduces from the beginning of germination.
- It betters the seed germination, accelerates the growth and forms a uniform turf. The soil holds back more moisture and reduces the stress caused by water and drought on the growing plants.



### ADVANTAGES

- ◆ **Non-toxic and not dangerous**
- ◆ **Increases the protection against soil erosion and reduces the flow of superficial water**
- ◆ **Helps germination**
- ◆ **Increases water retention and helps the conservation of water supply in the soil**
- ◆ **It doesn't create obstructions inside the hydroseeding machine and other products can be applied easily (especially straw)**
- ◆ **It increases productivity and reduces the costs**

### APPLICATION RATE

Application rates depend on the mulch that is used and from the slope of the scarp. These guidelines are recommended.

<b>Flat surface</b>	⋮	<b>Slope 2:1</b>	⋮	<b>Slope &gt; 1:1</b>
1 g/m <sup>2</sup>		2 g/m <sup>2</sup>		3 g/m <sup>2</sup>

We suggest to respect the recommended application quantity in order to obtain the best results. The doses can vary according to weather, season and soil conditions.

### ADVICE FOR APPLICATION

Pour the glue into the barrel, after having introduced the other products. Mix for 4-5 minutes.

### ATTENTION

Landslide caused by wet - if the product slides away, clean the area.

### PACKAGING

Tank of 4 - 8 Kg  
Bags of 25 kg

