

# So-Fast™ Sterile Peat

## SOYBEAN INOCULANT

So-Fast sterile peat inoculant is a soybean inoculant especially formulated with nitrogen fixing bacteria in a sterile peat carrier. It offers a variety of application methods and is compatible with most fungicidal seed treatments when dry and may also be applied to specific fungicide treated seed when wet.

**GUARANTEE:** A minimum of  $2 \times 10^9$  viable cells of *Bradyrhizobium japonicum* per gram.

**GROUP:** Seed Inoculant.

**CROPS:** Soybean.

**BENEFIT:** To promote nitrogen fixing nodules in soybean crops.

**RATE:** One 1.2 kg package is sufficient to treat 409 kg (900 lbs) or 15 bushels of seed. If planting where effectively nodulated soybeans were grown the previous year the rate may be decreased to 1.2 kg per 818 kg (1800 lb / 30 bu) seed.

### APPLICATION METHODS:

**Slurry Application:** Add complete pack contents to approximately 2 litres (68 fl.oz.) of clean, de-chlorinated water and stir well in a clean container to form a lump-free slurry. Not allowing slurry to settle out, pour onto the seed and mix thoroughly to ensure the seeds are evenly coated.

Allow seed to dry before further handling.

**Damp Inoculation:** Apply just enough water to slightly dampen seed (2 ml/kg – 1.5 oz./50lbs.). Mix the damp seed thoroughly with the inoculant so that they are evenly coated.

**Dry Inoculation:** Pour the correct amount of inoculant onto thin layers of seed in the drill hopper and mix thoroughly by hand to evenly coat seed. For bulk seed handling systems, the inoculant can be metered directly onto augured seed.

**TIMING:** It is recommended to sow seeds within 4-6 hours of inoculation. If not sown within 24 hours, seed must be re-inoculated.

**PRE-HARVEST INTERVAL:** N/A

**CAUTIONS:** Do not use inoculant that has passed its expiration date or that has not been correctly stored.

**PACKAGE SIZE:** 1.2 kg



## QUICK SHEET

