



## Soilfloc® DC

(Dust Control Polymer)

A highly efficient and cost effective dust control additive:

Soilfloc® DC works by bringing small clay particles together, making them larger and heavier and thus less apt to become airborne. This product can not only reduce free dust but also reduce water / wind induced erosion.

### Application:

Soilfloc® DC is applied as an additive to water, greatly enhancing the performance of either a water truck or hydro-mulching spray rig.

This non-toxic, user friendly product is added at a low dosage into a water truck or hydro-mulching spray rig while it is being filled with water. Soilfloc® DC requires agitation when being added to water so it is best added into the fill water stream. Soilfloc® DC provides the best dust suppression when it is properly mixed with water.

### Dosage:

Soilfloc® DC is most effective at the following dosages:

- Initial dosage of 2-gallons per 5000 gallons of dilution water
- Maintenance dosage of 1-gallon per 5000 gallons dilution
- We recommend a second application if you are treating an area for wind induced dust

### Performance:

Soilfloc® DC should be reapplied on light traffic areas only when dust becomes noticeable. However, on heavy traffic areas Soilfloc® DC must be reapplied more frequently. With continued use of Soilfloc® DC, soil structure will change over time. Reapplication will only be necessary when dust reappears.

### Product Availability:

- **5-gallon pails**
- **55-gallon drums**
- **275-gallon returnable tote bins**