

Product Data



Colour

Recommended Uses

The colours selected are water based pigment dispersions, they are all concentrated products which mix well with other products in the Seedworx range, especially selected for seed treatment & coating.

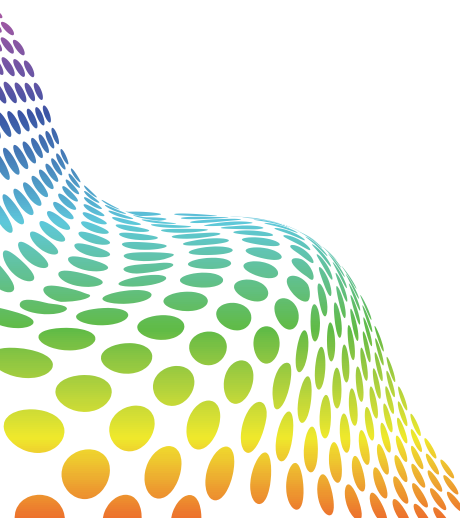
Features & Benefits

- Good opacity, providing excellent coverage over seed
- Compatible with all Seedworx polymers
- Range of colours available

Seedworx Colours are NPE Free and are among the highest quality in the marketplace.



Use	Coating Type			Properties					
	Film	Encrust	Pellet	Binding Capacity	Opacity	Finish	Flow Rating	Dust Control	Colour(s)
Colouring	Yes	Yes	Yes	---	High	Matt	---	---	R,G,B,Y,O,V



Seedworx Colour



Physical Properties

Pigment	30 - 60%
Non hazardous ingredients (incl. water)	40 - 70%
Colours	Red, green, blue, yellow, orange, violet

Characteristics

EPA40CFR180 compliant	Yes
Storage Temperature	5 – 30°C
Storage Instructions	Closed container, out of direct sunlight, protect from freezing
Shelf Life	12 months when stored correctly

Application Guide

Seedworx Colour should be stirred before use as some settling may occur during transport and storage. For most applications, Seedworx Colours should be diluted with water and / or mixed with a polymer before use. Typical slurry application rates are shown in the table below:

Product	Seedworx Colour
For Seed Treatment / Filmcoating	38.4 ml / cwt of seed (100 weight)

This table is a guide only and any mixes should be tested before any large scale application. Once a mix has been prepared it should be used on the same day. Storage of mixtures is not recommended.

Seedworx Colours can be used in combination with the Seedworx polymers.

