







Recommended Uses

Stix 1 is recommended for the encrustment of seed and can be used in conjunction with blends such as EasyOn and EasyPel or other mineral fillers such as talc or lime.

It can be supplied coloured, or as an uncoloured neutral product.

Features & Benefits

- Easy to handle product
- Concentrated formulation
- Can be coloured with Seedworx colourants
- Simple clean up after use





	Coating Type								
Use	Film	Encrust	Pellet	Binding Capacity	Opacity	Finish	Flow Rating	Dust Control	Colour(s)
Binder	Yes	Yes	Yes	Medium - High	Low	None		Medium	R,G,B,Y,N

	Basic Build Up			High Quality			
	50%	100%	300%	50%	100%	300%	
Stix 1	50	100	300	50	100	300	
Water	100	200	600	100	200	600	
Pelleting Powder Blend	500	1000	3000	450	900	2700	
Finishing Powder				50	100	300	



Centor Oceania 76 Colemans Road, Carrum Downs, Victoria. P: +61 3 8779 2170 E: info@centoroceania.com W: www.centoroceania.com



Stix 1

Physical Properties

pH ra	inge	4.5 - 6.5		
Viscosity		250 - 500 @ 120 RPM, RV02		
Dens	ity	1.1 - 1.2		
Appe	arance	White Liquid		
•	Gloss	Medium		
•	Pearl/Metallic	No		
•	Opacity	Low		

Characteristics

EPA40OCFR180 compliant	Yes
Storage Temperature	5 – 35°C
Storage Instructions	Closed container, out of direct sunlight, protect from freezing
Shelf Life (biocide)	12 months

Application Guide

Pelleting: Dilute Stix 1 with water in a 1:1 up to 1:3 ratio



Centor Oceania 76 Colemans Road, Carrum Downs, Victoria. P: +61 3 8779 2170 E: info@centoroceania.com W: www.centoroceania.com