

# product data materials



services

equipment

machinery

drying



## EasyOn

### Recommended Uses

Seedworx EasyOn materials are used for a number of reasons, the main being to increase the size of the seed making it easier to handle. It can also decrease the number of size grades present in a raw seed lot thus improving drill singulation, particularly in vacuum planter systems. Another common use is to smooth out the surfaces of irregular shaped seed so they have a more “regular” profile.



### Features & Benefits

EasyOn has an opaque light coloured base, offering an excellent base for product colouring if desired.

- Easy to use formulation
- Lightweight pellet
- Compatible with Seedworx polymers
- Smooths out surfaces of irregular shaped seed
- Self binding capacity

| Use             | Coating Type |         |        | Properties       |            |        |             |              |           |
|-----------------|--------------|---------|--------|------------------|------------|--------|-------------|--------------|-----------|
|                 | Film         | Encrust | Pellet | Binding Capacity | Opacity    | Finish | Flow Rating | Dust Control | Colour(s) |
| Pelleting blend | No           | Yes     | Yes    | Medium           | Med - High | Smooth | ---         | ---          | Off white |



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## Physical Properties

|            |                  |
|------------|------------------|
| Form       | Dry powder blend |
| Colour     | Off White        |
| Solubility | Insoluble        |

## Characteristics

|                      |   |
|----------------------|---|
| Storage Instructions | Closed container, out of direct sunlight, protect from freezing |
| Shelf Life           | 12 months when stored correctly                                 |

## Application Guide

EasyOn blend should be applied to wet seed, blend should be added gradually while spraying water or polymer mixture. If using for encrustment it is recommended that the product be applied using one of the products from the Seedworx Stix range to increase the coating strength and adherence. The amount required will depend on the seed type, pellet size and strength characteristics sought.