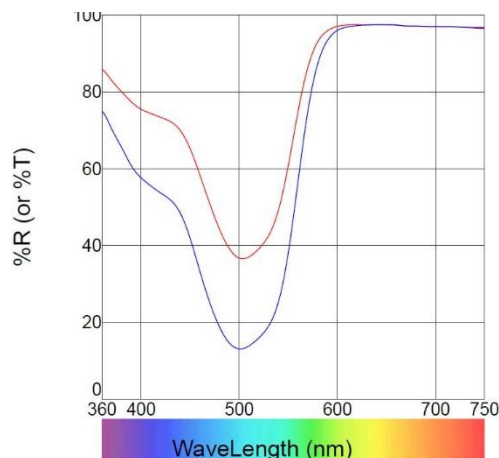
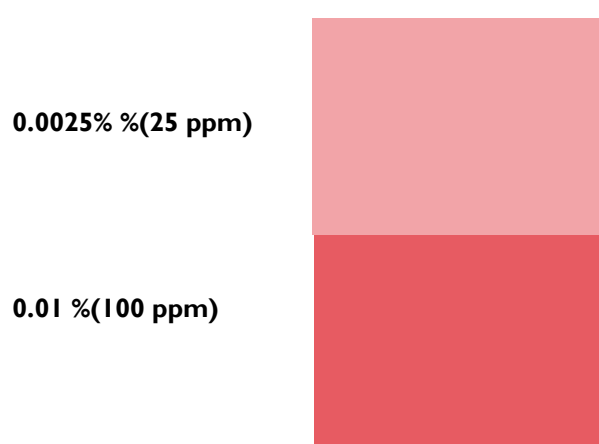


ORCO™ Ag Red AC EPA Registered

ORCO™ Ag Red AC is an EPA-approved colorant as an inert ingredient for use in crop protection and other environmentally sensitive agriculture applications including seed coating, fertilizer, insecticides, pesticides, and pond coloration. Use is with certain limitations as noted below. **ORCO™ Ag Red AC** is listed on the *EPA Trade Name Inert Ingredient Listing* database. This highly concentrated powder is designed for efficiency and flexibility for use in a variety of mediums. With the **ORCO™ Ag Dye** product line, custom-color formulation services are available according to your specific shade and physical property requirements.



Physical Properties

Appearance	Dark red powder
Bulk Density (g/cm³)	0.38 ± 0.04
Limitations* Approved for food use under pesticide formulation	<ul style="list-style-type: none"> • Under 40 CFR 180.910 – as dye, coloring agent • Under 40 CFR 180.930 – as dye, coloring agent.

*40 CFR:

- 180.910 – Inert ingredients used pre- and post-harvest; exemptions from the requirement of a tolerance.
- 180.930 – Inert ingredients applied to animals; exemptions from the requirement of a tolerance.

Information contained in this technical data sheet is up-to-date and correct to the best of Organic Dyes & Pigments' knowledge at the date of issue and are subject to change. As Organic Dyes & Pigments LLC cannot control or anticipate the conditions under which this product may be used, each user should review the information in specific context of the planned use. Organic Dyes & Pigments will not be responsible for damages of any nature resulting from the use or reliance upon the information contained in this data sheet. No express or implied warranties are given. Released: 08/20 RY

Contact an ORCO Representative TODAY!

Corporate Office
1 Crownmark Drive
Lincoln, RI 02865
Tel: 800-556-6784
Fax: 401-434-2390
email: info@organicdye.com

www.organicdye.com

ISO 9001 Certified