



Euronyl® SC Euronox® SC

SEED COLOURING

Seed colouring serves several important functions in modern seed treatment. It supports the visual differentiation of seed qualities, enhances brand recognition, and helps comply with labeling requirements for treated seeds. In addition, the unnatural colouration helps discourage the consumption of treated seeds by birds and humans.

Scholz offers pigment preparations for seed treatment in a wide range of colours. Based on our current raw material assessment, the products do not contain intentionally added synthetic polymer microparticles as defined by applicable microplastics regulations.

Combined with Scholz dosing technology, pigment preparations can be dispensed accurately and reproducibly at the touch of a button. Even small batch sizes can be coloured according to demand. This supports consistent colour quality, helps avoid overdosing, and contributes to the efficient use of materials.



Free from intentionally added synthetic polymer microparticles according to our current raw material assessment



EU Fertilising Products Regulation compliant



Fast and easy dosing



Inert ingredient according to US EPA 40 CFR Part 180 (selected products)

Product Overview

Coating	Lightening	Product
		Euronyl Red 48:2 SC
		Euronyl Red 254 SC
		Euronyl Purple 23 SC
		Euronyl Blue 15:3 SC
		Euronyl Green 7 SC
		Euronyl Yellow 74 SC
		Euronyl Black 7 SC
		Euronox White 6 SC

The stated properties correspond to the representation shown in the application examples. Actual colouring results may vary depending on the substrate.

* Pigment Red 254 and Pigment Yellow 74 contain ingredients classified as inert under US EPA 40 CFR Part 180.



„Effective seed colouring starts with a stable process, not with the colour itself. That is why we develop pigment preparations and dosing solutions that deliver reliable and reproducible results.“

CARSTEN PLENKER