Agricultural Colorants

who engineers color from the ground up?

we do.

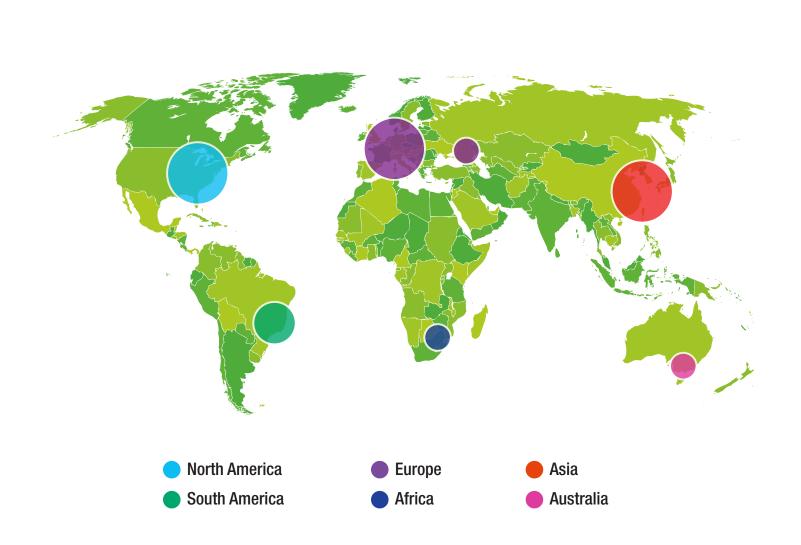
working for you.





wherever you are in the world, our team will help you to find the right product.







When you're looking for ground-breaking color solutions that will out perform the competition, turn to Sun Chemical Performance Pigments. A world leading supplier of organic, inorganic pigments, pigment preparations, effect pigments, and specialty dye colorants. Sun Chemical continues to deliver quality, service and innovation with our expanded line of agricultural colorants. Expertly engineered for crop protection and seed treatment, our agricultural colorants are the perfect solution for your high value products by enhancing their color, appearance and performance.

Our stir in pigment preparations are specifically designed for your aqueous system coloration needs. They are suitable for a wide range of agro applications, such as crop protection and seed treatment, etc.

Mass	tone	Product Code	Trade Name	CI Number	CI Name CAS Number
		T342284	SunAG Quick-Mix Red	15865:2	Pigment Red 48:2 7023-61-2
		T343385	SunAG Quick-Mix II Red	15865:2	Pigment Red 48:2 7023-61-2



for quick and easy coloration, try our OMRI listed stir in Quick-Mix agricultural colorants

Our stir in pigment preparations are specifically designed for your aqueous system coloration needs. T642712, T492351, and T49WS15 are OMRI listed stir in type of water dispersible preparations for use as inert ingredients in combination with permitted active pesticidal ingredients. T49WS15 is an OMRI listed stir in type of blue powder in a water-soluble bag. They may be used in certified organic production or food processing and handling according to the USDA National Organic Program regulations.



Masstone	e Product Code	Trade Name	OMRI Listed Product Number
	T642712	SunAG Quick Mix Green	scn-14449
	T492351	SunAG Quick-Mix Blu	scn-14257
	T49WS15	SunAG WSP Blue	scn-14259

Key attributes and benefits:

- Stir in mixing
- Low dust
- Quick and easy to use
- High color strength
- Consistent color
- Long shelf life
- Cost effective
- Regulatory compliant

cultivate your crops and seeds with our OMRI Listed colorants.

Agricultural Colorants for Seed Treatment & Crop Protection

Masstone	Common Name Cl Number	CI Name CAS Number	Dry Pigment	Liquid Dispersion	Masstone	Common Name Cl Number	CI Name CAS Number	Dry Pigment	Liquid Dispersion
	Red Iron Oxide 77491	Pigment Red 101 1309-37-1	х	Х		GS Phthalo Blue 74160	Pigment Blue 15:3 147-14-8	х	x
	Allura Red 16035	FD&C Red #40 25956-17-6	х	х		RS Phthalo Blue 74160	Pigment Blue 15:1 147-14-8	х	x
	Red 2B 15865:2	Pigment Red 48:2 7023-61-2	х	Х		Ultramarine Blue 77007	Pigment Blue 29 57455-37-5	х	x
	Naphthol Red 12370	Pigment Red 112 6535-46-2	х	Х		Food Blue 2 42090	FD&C Blue #1 3844-45-9	х	x
	Orange Blend 15865:2/19140	Red 48:2/Acid Yellow 23 7023-61-2/1934-21-0		Х		Violet Blend 15865:2/74160	Red 48:2/Blue 15:3 7023-61-2/147-14-8		х
	Tartrazine 19140	Acid Yellow 23 1934-21-0	х	х		Carbazole Violet 51319	Pigment Violet 23 6358-30-1	х	x
	Hansa Yellow 11680	Pigment Yellow 1 2512-29-0	Х	Х		Black Iron Oxide 77499	Pigment Black 11 1317-61-9	х	x
	Yellow Iron Oxide 77492	Pigment Yellow 42 51274-00-1	Х	х		Carbon Black 77266	Pigment Black 7 1333-86-4		x
	Green Blend 77492/74260	Yellow 42/Green 7 51274-00-1/1328-53-6		Х		Titanium Dioxide 77891	Pigment White 6 13463-67-7	х	х
	Phthalo Green 74260	Pigment Green 7 1328-53-6	Х	x		Mica Pearl 77019	Pigment White 20 12001-26-2	Х	х

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quality service

A partner who transforms with you.

innovation

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working for you.

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