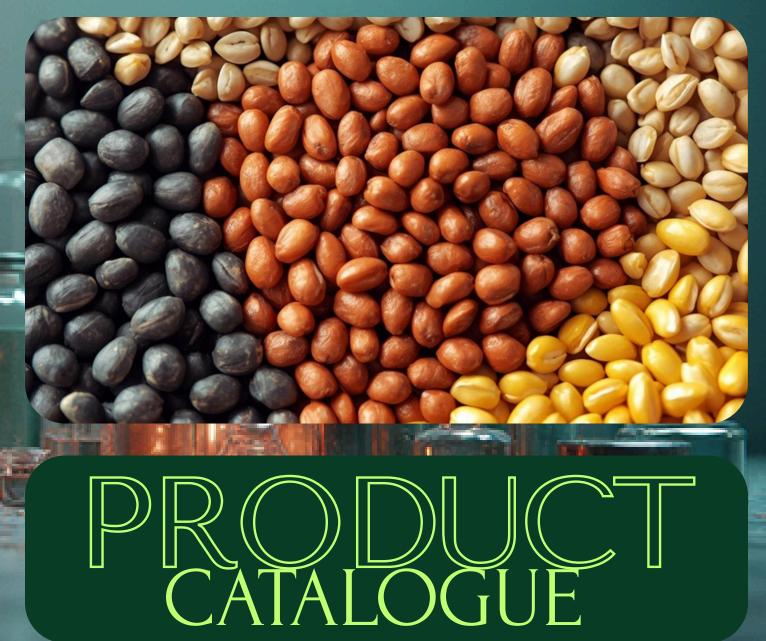
# SUDARSHAN ORGANICS PVT LTD







# Industries we cater to



## AGROCHEMICAL INDUSTRY

- Emulsifiers for diverse agrochemical applications
- Plant Growth Regulators (PGR)
- Insecticides, Pesticides, fungicides & Herbicides

## SEED INDUSTRY

• Seed Coating Polymer

## **WOOD INDUSTRY**

• Carpenter's Adhesive

# Company Overview PRECISION CHEMISTRY SINCE 1968

Founded in 1968, Sudarshan Organics Pvt. Ltd. is a trusted global partner in agrochemical emulsifiers, synthetic adhesives, and seed-coating polymers. With over five decades of expertise, we deliver high-performance chemical solutions engineered for consistency, stability, and international quality benchmarks.

#### Serving Global Formulators

We support customers across Asia, Africa, Europe, the Middle East and Latin America, offering products known for:

- Reliable performance across diverse climates
- Batch-to-batch quality consistency
- Strong technical support and customised formulation guidance
- Compliance with global standards

#### Tailor-Made Solutions

Every formulation has unique demands.

Our R&D team collaborates with international clients to create custom emulsifier blends and polymer systems that enhance stability, efficiency, and overall product performance.

A Legacy Built on Innovation

With modern manufacturing, robust quality systems, and a commitment to sustainable chemistry, Sudarshan Organics continues to deliver dependable, future-ready solutions to partners worldwide.



## EMULSIFIERS FOR INSECTICIDES

For Chloropyriphos EC in Kerosene. **SUDASOL** DOSE: 4-6% CHP Type: liquid Packing: 220 kg barrel or 50 Kg carboy For Butachlor EC in Kerosene. DOSE: 4-6% SUDASOL Type liquid 8273 Packing: 220 kg barrel or 50 General pair for C9, Aromax, Xylene based formulations DOSE: 4-6% SUDASOL Type: liquid TH58/TJ67 Packing: 220 kg barrel or 50 Kg carboy

SUDASOL IM-12 For IMIDACHLORPRID 17.8% SL & other DMF based

formulations

DOSE: 1-29

Type: liqui

Packing: 220 kg barrel or 50 Kg carboy

SUDASOL

For Tricontanol EC in CIX / Aromax.

OOSE: 4-6%

Type: liquid

Packing: 220 kg barrel or 50 Kg carboy

SUDASOL 1568/1585 General pair for fish oil, karanjin oil, neem oil & other

natural oils

DOSE: 5-8%

Packing: 220 kg barrel or 50 Kg carboy

## OUR SPECIALITY EMULSIFIERS

	SUDASOL TQM	For Nitrobenzene 20% EW DOSE: 1-1.5% Type: viscous liquid Packing: 50 Kg carboy	
The second second second	SUDASOL 1466	For Nitrobenzene 60% EC DOSE: 40% Type: liquid Packing: 220 kg barrel or 50 Kg carboy	
	SUDASOL 1488	For Nitrobenzene 80% EC  DOSE: 20%  Type: liquid  Packing: 220 kg barrel or 50 Kg carboy	

For MAKING Butachlor/Pretilachlor 50% EW SUDASOL DOSE: 1-1.5% Type: viscous liquid BT-50 Packing: 50 Kg carboy For Rubber cutting oil used in rubber industry DOSE: 2-5% SUDASOL Type: liquid DDS Packing: 220 kg barrel or 50 Kg carboy For Dye carrier in Zipping industry DOSE: 2-5% SUDASOL parrel or 50 Kg carboy

# ADJUVANTS & ACTIVATORS





# PLANT ESSENTIALS



PGR tablets consisting Zn,
Humic and other hormones
Dose: 1 tablet/15 litre
Crops: All crops



Very High-Performance
Tillering And Growth Agent.

Dose: 100ml/acre or 10ml/15

Litres

Crops: All crops



Protien Hydrolysate & hormone based PGR
Dose: 100 ml/acre or 10 ml/15 litres of water
Crops: All crops

#### Humic Acid/Potassium Humate

- Humic Acid Powder (95% Soluble)
- Super Potassium Humate Shiny Flakes
- Potassium Humate (12% Liquid)

#### Amino Acid

- Amino Acid 80% Powder(With Vitamins)
- Amino Acid 80% Free Flow Powder(Non Caking)
- Amino Acid 40%Liquid(With Special Hormones)

#### Fulvic Acid

- Fulvic Acid Powder
- Fulvic Acid Free Flow Powder(Non Caking)
- Fulvic Acid Liquid

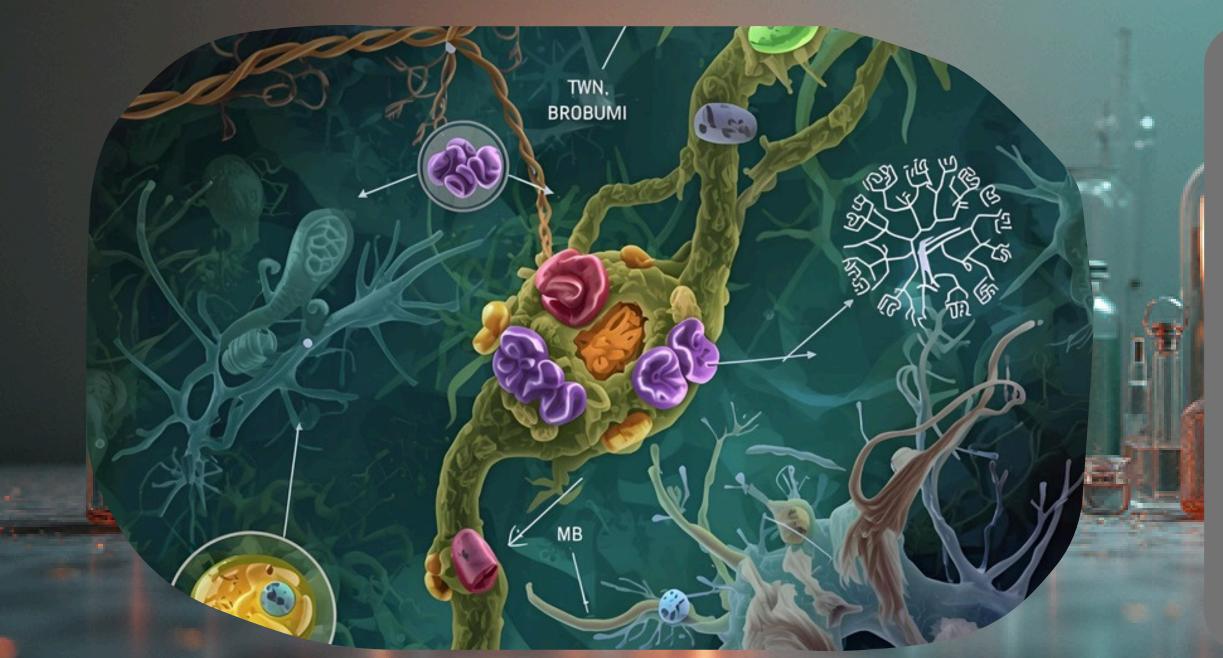
#### Sea Weed

- Sea Weed Extract Flakes(100% Soluble)
- Sea Weed Liquid 12%

### NITROBENZENE FOR AGRICULTURE

- Nitrobenzene 80% Ec
- Nitrobenzene 40% Ew
- Nitrobenzene 20% Ew
- Nitrobenzene 60 %Ec
- Nitrobenzene 15% Granules (With Special Emulsifier)
- Nitrobenzene 50% (Dispersible Powder)
- Nitrobenzene Technical(100%)

# PLANT HORMONES



- Gibberellic Acid Technical
- Gibberellic Acid 0.186% S.P
- Brassinolides 0.01% Sp
- Brassinolides 0.1% Sp
- Snp(Sodium Nitrophenolate)
- Da 6 Tech (Fruit Pgr)
- Naa(Naphthaleneacetic Acid )
- laa(Indole-3-Acetic Acid)
- Iba(Indole 3 Butric Acid)
- Folic Acid
- 6Ba Tech(Solvent)(6-Benzylaminopurine)
- 6Ba Tech(Koh)
- Jasmonic Tech
- Jasmonic Sp
- Homobrassinolide 0.04
- Homobrassinolide 0.1% SP

## SUDACOAT: SEED COATING POLYMER



Specialized coatings (natural or synthetic) applied to seeds, sometimes containing nutrients, pesticides, or growth promoters.

#### Key Functions:

- Protect seeds from pests, diseases, and harsh conditions
- Improve and uniform germination rates
- Supply essential nutrients during early growth
- Enable controlled release of inputs

#### Applications:

• Field crops (corn, wheat, soybeans, rice, cotton) Vegetables, flowers, turf, and forage

#### Advantages:

- Faster, more uniform germination
- Healthier seedlings
- Better crop establishment

#### Dose

5-7 gm/kg of seed depending upon the type of seed & can be used on all type of seeds

# Contact Us



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