



# SUDARSHAN ORGANICS PVT LTD

# PRODUCT *profile*

# *who are we!*

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

SUDASOL CHP	For Chloropyriphos EC in Kerosene. DOSE: 4-6% Type: liquid Packing: 220 kg barrel or 50 Kg carboy
SUDASOL 8273	For Butachlor EC in Kerosene. DOSE: 4-6% Type: liquid Packing: 220 kg barrel or 50 Kg carboy
SUDASOL TH58/TJ67	General pair for C9, Aromax, Xylene based formulations DOSE: 4-6% Type: liquid Packing: 220 kg barrel or 50 Kg carboy
SUDASOL IM-12	For IMIDACHLORPRID 17.8% SL & other DMF based formulations DOSE: 1-2% 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% Type: liquid Packing: 220 kg barrel or 50 Kg carboy

## SUDASOL 1568/1585

NATURAL OIL  
EMULSIFIER



## SUDASOL TH58/SUDASOL TJ67

General pair for C9,  
Aromax & other  
organics solvents

## EMULSION FORMATION





SPECIALITY  
EMULSIFIERS

SUDASOL TQM	For Nitrobenzene 20% EW DOSE: 1-1.5% Type: viscous liquid Packing: 50 Kg carboy
SUDASOL BT-50	For MAKING Butachlor/Pretilachlor 50% EW DOSE: 1-1.5% Type: viscous liquid Packing: 50 Kg carboy
SUDASOL 1488	For Nitrobenzene 80% EC DOSE: 20% Type: liquid Packing: 220 kg barrel or 50 Kg carboy
SUDASOL DDS	For Rubber cutting oil used in rubber industry DOSE: 2-5% Type: liquid Packing: 220 kg barrel or 50 Kg carboy
SUDASOL 1466	For Nitrobenzene 80% EC DOSE: 20% Type: liquid Packing: 220 kg barrel or 50 Kg carboy

We offer next-generation speciality emulsifiers crafted for Butachlor EW, Nitrobenzene 20% EW, and Rubber Cutting Oil, delivering unmatched stability and performance. Our formulations ensure fine, uniform emulsions, exceptional shelf-life, and superior compatibility across a wide range of formulations. With proven field reliability, our emulsifiers stand out as the industry’s top-performing solutions.







## *Sticker, Spreader & Activator*

SUDASOL AGV LOW COST STICKER	Low cost sticker DOSE: 1 ml/litre of water Packing: 220 Kg barrel or 50 Kg carboy
SUDASOL SLG HIGH PERFORMANCE SILICON SPREADER, STICKER & ACTIVATOR	High performance silicon spreader, sticker & activator DOSE: 5 ml/15 litres of water Packing: 220 kg barrel or 50 Kg carboy
SUDASOL EXC HIGH PERFORMANCE NON-IONIC STICKER, SPREADER & ACTIVATOR	DOSE: 5 ml/ 15 litres of water & 2% in formulations Packing: 220 kg barrel or 50 Kg carboy
SUDASPERSE ECONOMICAL NON-IONIC STICKER, SPREADER & ACTIVATOR	DOSE: 7.5 ml/ 15 litres of water Packing: 220 kg barrel or 50 Kg carboy



# Plant Growth Regulators



<b>Humic Acid/Potassium Humate</b>	Enhances uptake of nutrients from soil, balances soil pH Dose 500gm/acre in Foliar, 1 Kg in broadcasting Format: Powder or Flakes Solubility in water: 100% Specifications: K2O 6-10%, Humic 55-65% Q.S. 20-30% packing: 25 Kg Bags
<b>Amino acid powder</b>	Essential for flowering and fruit setting Dose 300gm/acre in Foliar,500gm in broadcasting Format: Powder Solubility in water: 100% Specifications: Amino Acids 75-80%, Q.S. 20-30% packing: 20 Kg Bags
<b>Fulvic Acid</b>	Improves soil conductivity & prepares plant for stress resistance Dose 300gm/acre in Foliar,500gm in broadcasting Format: Powder Solubility in water: 100% Specifications: Fulvates 40-50%, Humates: 10-20% Q.S. 20-30% packing: 20 Kg Bags
<b>Sea Weed</b>	supplies all major nutrients to plant, Algenic acid improves overall plant health Dose 300gm/acre in Foliar,500gm in broadcasting Format: Powder, Solubility in water: 100% Specifications:Algenic Acid 10-14%, Humates: 10-20% Q.S. 50-60% packing: 20 Kg Bags

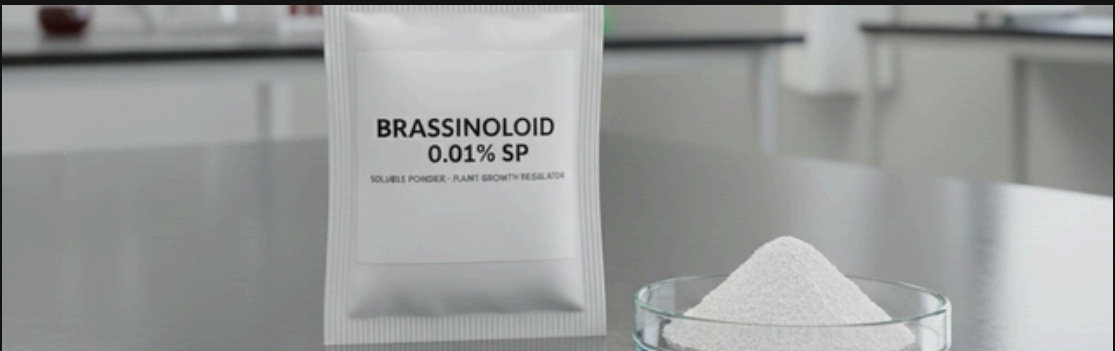
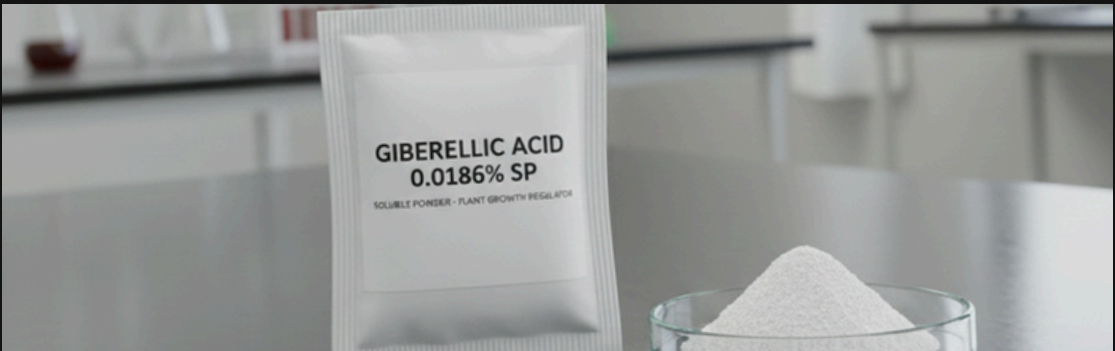


# Plant Growth Regulators



<b>Phoenix Tablet</b>	Self-effervescent PGR tablets consisting Zn, Humic and other hormones Dose: 1 tablet/15 litre of water Packing: 10 Tabs/tube Ready to Label, Solubility: 100% soluble in water Crops: All crops
<b>Amino acid Liquid</b>	State of art product helps in growth, flowering and fruit setting Dose: 300gm/acre in Foliar spray & 1 litre/acre in urea coat Format: Viscous Liquid Solubility in water: 100% Specifications: Amino Acids 50-65%, Peptides: 10-15% Q.S. 20-30% packing: 200 L barrel & 50 L carboy Crops: All crops
<b>Neon</b>	High performance PGR liquid that can be used at every stage of crop cycle Format: Viscous Liquid Solubility in water: 100% Dose: 100 ml/acre or 10 ml/15 litres of water Specifications: Protein Hydrolysate & hormone based PGR Packing: 10ml ampoule & 50 litre carboy Crops: All crops
<b>Suda Till</b>	very High-Performance Tillering And Growth Agent. Dose: 100ml/acre or 10ml/15 Litres Format: liquid Solubility in Water: 100% Crops: All crops



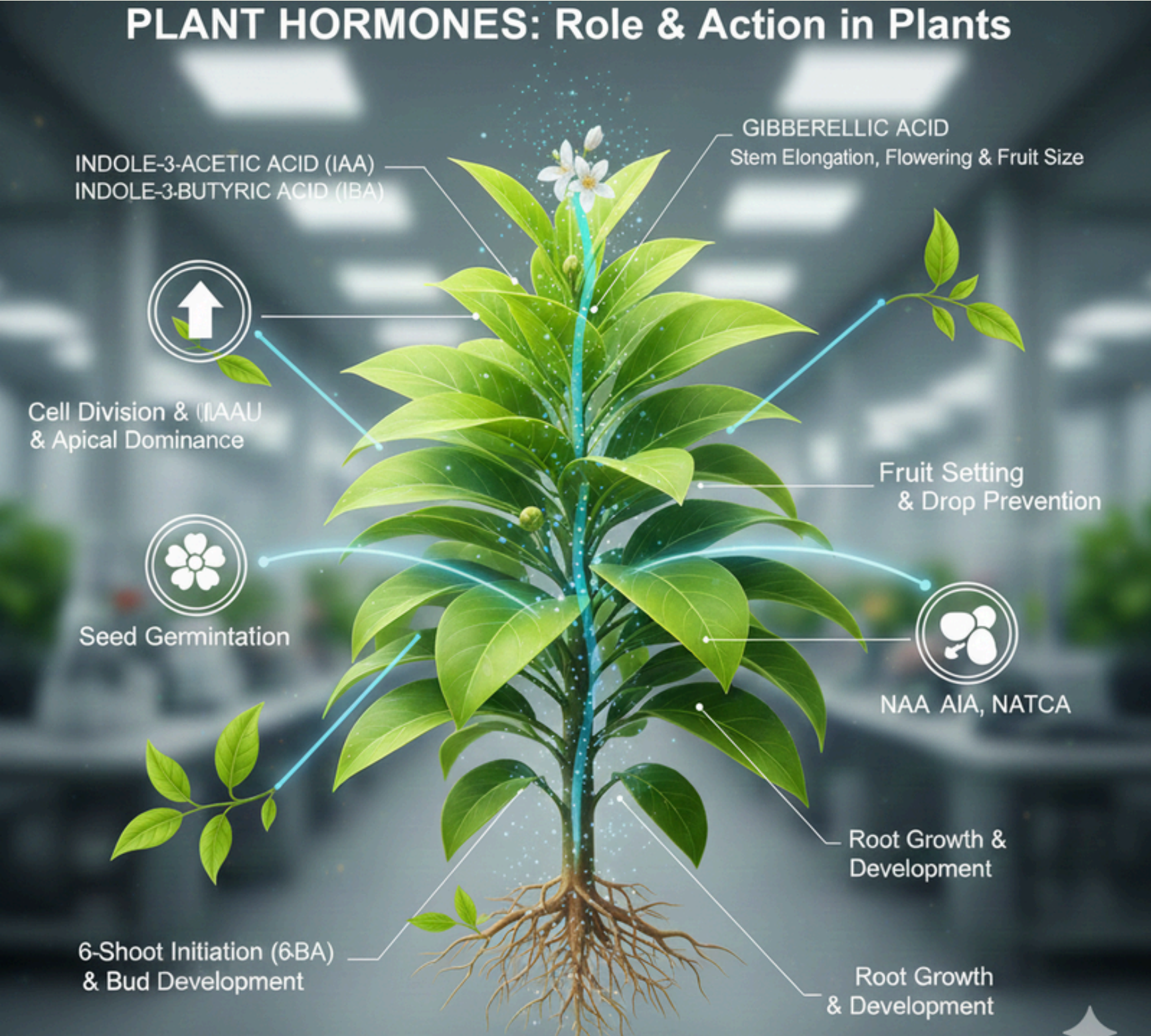


# OUR SPECIALITY PGRs

IBA-JAS ROOTING & FLOWERING PGR	Form: Soluble Powder Solubility in water: 100% Packaging: 1 Kg POUCH Dose: 15-20 gm/acre
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GIBBERELIC ACID 0.186% S.P GROWTH PGR	Form: Soluble Powder Packaging: 25 Kg drum	Solubility in water: 100% Dose: 25-30gm/acre
BRASSINOLIDES 0.01% SP FRUITING & FLOWERING PGR	Form: Soluble Powder Packaging: 25 Kg drum	Solubility in water: 100% Dose: 40-50 gm/acre
HOMOBRASSINOLIDE 0.04 SL FRUITING & FLOWERING PGR	Form: Liquid Packaging: 200 litre drum	Solubility in water: 100% Dose: 200-250 ml/acre
BRASSINOLIDES 0.01% SP FRUITING & FLOWERING PGR	Form: Soluble Powder Packaging: 25 Kg drum	Solubility in water: 100% Dose: 10-20 gm/acre






GIBBERELIC ACID TECHNICAL	Solubility: Methanol Packing 1Kg	Purity: 90%(min.)
SNP(SODIUM NITROPHENOLATE) RED AND YELLOW	Solubility: KOH solution and H2o Purity: 90%(min.) Packing 1Kg & 25 Kg	
DA 6 TECH (FRUIT PGR)	Solubility: KOH solution Packing 1Kg & 25 Kg	Purity: 90%(min.)
NAA(NAPHTHALENEACETIC ACID )	Solubility: KOH solution and H2o Packing 1Kg & 25 Kg	Purity: 95% (min.)
IAA(INDOLE-3-ACETIC ACID)	Solubility: KOH solution Packing 1Kg & 25 Kg	Purity: 90%(min.)
IBA(INDOLE 3 BUTRIC ACID)	Solubility: KOH solution Packing 1Kg & 25 Kg	Purity: 90%(min.)
6BA TECH (6-BENZYLAMINOPURINE)	Solubility: KOH solution / Solvent Packing 1Kg & 25 Kg	Purity: 90% (min.)
Folic Acid	Solubility: KOH solution Packing 1Kg & 25 Kg	Purity: 90%(min.)


*TECHNICAL GRADE PGRs*  
*PLANT HORMONES*

# *Contact Us*


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