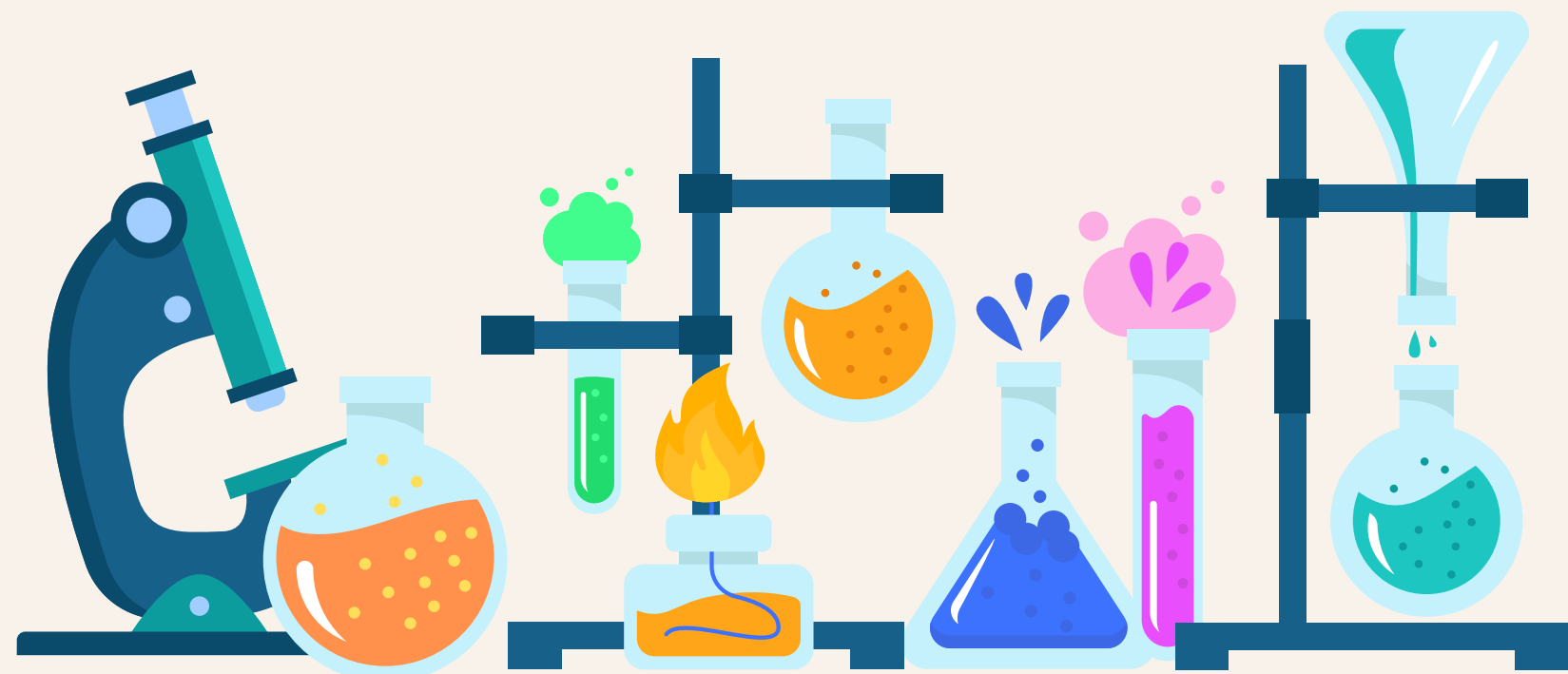




**Dealing in Natural Textile Printing
Thickeners & Resist Salts**



www.rsenterprisesindia.in

COMPANY PROFILE

R S Enterprises fastest growing company, which is dealing in Supply and Marketing of Guar and Tamarind based natural textile printing thickeners and Resist Salt for Textiles, Pharma, Food and Oil Drilling. Governed by our Mission, Vision and Value statements and continuous quality improvement programs today, we have been able to penetrate and establish ourselves as a one of the trusted Quality Product supplier in Local and International market.



CHECMIAL PRODUCTS RANGE



**GUAR GUM
POWDER**



CM TKP GUM



**RESIST SALT
POWDER**

GUAR GUM POWDER RS - 60

(Modified/Derivitised Galactomannan)

# Appearance	Creamish Powder
# Concentration	6 %
# Moisture	10 To 12
# pH	9.5 To 10.5
# Viscosity* in CPS	30000 To 32000
# IRM (200 Mesh PC)	Traces

Packaging Qty : 25kg Paper Bag in Export Worthy Paper Bags

Application : GAUR GUM POWDER (RS-60) is a General Purpose Thickener Recommended for all kind of Dyes with a Wide Range of Application e.g. Polyester, Polyamide, Wool, Silk, Cellulosic, Acetate & Triacetate. It also Gives Very Good Results in Discharge Printing with Stannous Chloride, Decrolene, Rangolite DP & Rangolite DS and in Burnout Prints.

*** Viscosity Tested as Per Following Methods**

In Cold Water Viscosity in CPS by Spindle No. 6 At RPM 20 Brookfield Viscometer Model RVDV - 1 (+) with Water having TDS of 675 To 700 at 25° C ± 2° C after 2 Hrs.



GUAR GUM POWDER RS - 80

(Modified/Derivitised Galactomannan)

# Appearance	Creamish Powder
# Concentration	8 %
# Moisture	10 To 12
# pH	9.5 To 10.5
# Viscosity* in CPS	35000 To 40000
# IRM (200 Mesh PC)	Traces

Packaging Qty : 25kg Paper Bag in Export Worthy Paper Bags

Application : GAUR GUM POWDER (RS-80) is a General Purpose Thickener Recommended for all kind of Dyes with a Wide Range of Application e.g. Polyester, Polyamide, Wool, Silk, Cellulosic, Acetate & Triacetate. It also Gives Very Good Results in Discharge Printing with Stannous Chloride, Decrolene, Rangolite DP & Rangolite DS and in Burnout Prints.

*** Viscosity Tested as Per Following Methods**

In Cold Water Viscosity in CPS by Spindle No. 6 At RPM 20 Brookfiled Viscometer Model RVDV - 1 (+) with Water having TDS of 675 To 700 at 25° C ± 2° C after 2 Hrs.



GUAR GUM POWDER RS - 100

(Modified/Derivitised Galactomannan)

# Appearance	Creamish Powder
# Concentration	10 %
# Moisture	10 To 12
# pH	10.0 To 11.0
# Viscosity* in CPS	35000 To 40000
# IRM (200 Mesh PC)	Traces

Packaging Qty : 25kg Paper Bag in Export Worthy Paper Bags

Application : GAUR GUM POWDER (RS-100) is a General Purpose Thickener Recommended for all kind of Dyes with a Wide Range of Application e.g. Polyester, olyamide, Wool, Silk, Cellulosic, Acetate & Triacetate. It also Gives Very Good Results in Discharge Printing with Stannous Chloride, Decrolene, Rangolite DP & Rangolite DS and in Burnout Prints.

*** Viscosity Tested as Per Following Methods**

In Cold Water Viscosity in CPS by Spindle No. 6 At RPM 20 Brookfield Viscometer Model RVDV – 1 (+) with Water having TDS of 675 To 700 at 25° C ± 2° C after 2 Hrs.



CM TKP GUM - LV

(Modified Carboxyl Methyl TKP Gum for Textile Printing)

# Appearance	Light Brown Powder
# Concentration	8 %
# Moisture	10 To 12
# pH	10.0 To 11.0
# Viscosity* in CPS	29000 To 32000
# IRM (200 Mesh PC)	Traces

Packaging Qty : 25kg Paper Bag in Export Worthy Paper Bags

Application : CM TKP GUM - LV is Low Viscose Gum, Specially Recommended for Printing of Disperse Dyes and also can be Used for Polyester, Polyester Blend Printings.

*** Viscosity Tested as Per Following Methods**

In Cold Water Viscosity in CPS by Spindle No. 6 at RPM 20
Brookfield Viscometer Model RVDV - I (+) with Water having
TDS of 675 To 700 at 25° C ± 2° C after 2 Hrs.



CM TKP GUM - MV

(Modified Carboxyl Methyl TKP Gum for Textile Printing)

# Appearance	Light Brown Powder
# Concentration	8 %
# Moisture	10 To 12
# pH	10.0 To 11.0
# Viscosity* in CPS	32000 To 36000
# IRM (200 Mesh PC)	Traces

Packaging Qty : 25kg Paper Bag in Export Worthy Paper Bags

Application : CM TKP GUM - MV is Medium Viscose CM TKP Gum Specially Recommended for Printing of Disperse Dyes and also can be Used for Polyester, Polyester Blend Printings.

*** Viscosity Tested as Per Following Methods**

In Cold Water Viscosity in CPS by Spindle No. 6 at RPM 20
Brookfield Viscometer Model RVDV - I (+) with Water having
TDS of 675 To 700 at 25° C ± 2° C after 2 Hrs.



CM TKP GUM - HV

(Modified Carboxyl Methyl TKP Gum for Textile Printing)

# Appearance	Light Brown Powder
# Concentration	8 %
# Moisture	10 To 12
# pH	10.0 To 11.0
# Viscosity* in CPS	36000 To 40000
# IRM (200 Mesh PC)	Traces

Packaging Qty : 25kg Paper Bag in Export Worthy Paper Bags

Application : CM TKP GUM - HV is High Viscose Gum, Specially Recommended for Printing of Disperse Dyes and also can be Used for Polyester, Polyester Blend Fabrics Printings.

*** Viscosity Tested as Per Following Methods**

In Cold Water Viscosity in CPS by Spindle No. 6 at RPM 20
Brookfield Viscometer Model RVDV - I (+) with Water having
TDS of 675 To 700 at 25° C ± 2° C after 2 Hrs.



RESIST SALT POWDER

(CAS Registry no. 127-68-4, Miti's Registry No. 3-2006)

Structure Formula



Chemical Name

Metanitro Benzene Sulphonic Acid Sodium Salt
or Meta Nitro Benzene Sodium Sulphonate
or Sodium Meta Nitro Benzene Sulphonate
or 3-Nitro Benzene Sulphonic Acid Sodium Salt

Empirical Formula

$C_6H_4NO_5SNa$

Molecular Weight

225.20

Appearance

Creamish Yellow to off White Powder / Pills

Purity

95% Min.

pH (10% solution)

7 to 9

Insolubles

0.10% Max.

Packing

25 Kg. HDPE bags with inner liner

Uses

- Used in Textile Printing
- Manufacturing of certain dye intermediates
- Manufacturing Chemicals for electroplating



MISSION & VISSION



MISSION

Manufacture high - performance and sustainable technical products, aiming at customer loyalty and harmony with our chain of commercial partners.



VISSION

To be a reference brand with reliable technical solutions for the international market.



VALUES

INNOVATION

to innovate is to create, bring new things, recreate and improve what already exists.

SIMPLICITY

acting in a simple and sincere manner. Not changing behavior regardless of external factors.

ETHICS

distinguish right from wrong. Act with mutual respect. Be transparent. Do what you say.

TRUST

being honest, delivering what is expected, safe personal and professional relationship.

HIGH PERFORMANCE

exceed expectations. achieve good results. Be a successful company and team.

CONTACT US



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THANK YOU FOR ATTENTION

We appreciate the opportunity to serve you and assist you in achieving your business goals.

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