

### RESIST SALT 96% GRANULAR

CAS No.	: 127-68-4
E C No.	: 204-857-3
Molecular Formula	: C <sub>6</sub> H <sub>4</sub> NNaO <sub>5</sub> S
Molecular Weight	: 225.20 [g/mol]
Chemical Names	: Sodium Meta Nitrobenzene Sulphonate Sodium 3 Nitrobenzene Sulphonate Meta Nitrobenzene Sulphonic Sodium Salt

TESTS	SPECIFICATIONS
Appearance	Off White to Slight Yellow Granules
Purity	96.00% Min
Chloride	0.03 % Max
Insoluble	0.05 % Max
Iron	NIL
pH	6.0 – 9.0
Solubility	Clear Solution
Impurity	< 0.10 %
Moisture	< 0.35 %
Di Nitro Content by TLC	0.25% max.

#### Application :

- Intermediates For Dyes
- Oxidising Agent For Electroplating
- Textiles
- Auxiliary For Printing Fabrics

*Information furnished in good faith without warranty*

### RESIST SALT 96% POWDER

CAS No.	: 127-68-4
E C No.	: 204-857-3
Molecular Formula	: C <sub>6</sub> H <sub>4</sub> NNaO <sub>5</sub> S
Molecular Weight	: 225.20 [g/mol]
Chemical Names	: Sodium Meta Nitrobenzene Sulphonate Sodium 3 Nitrobenzene Sulphonate Meta Nitrobenzene Sulphonic Sodium Salt

TESTS	SPECIFICATIONS
Appearance	Off White to Slight Yellow Powder
Purity	96.00% Min
Chloride	0.01 % Max
Insoluble	0.05 % Max
Iron	NIL
pH	6.0 – 9.0
Solubility	Clear Solution
Impurity	< 0.10 %
Moisture	< 0.25 %

#### Application :

- Intermediates For Dyes
- Oxidising Agent For Electroplating
- Textiles
- Auxiliary For Printing Fabrics

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