



## INDIUM NITRATE SOLUTION

JWE N°211IND0001.15027

**CHEMICAL FORMULA :**  $\text{In}(\text{NO}_3)_3$

**N°CAS :** 13770-61-1

**N°EINECS :** 237-393-5

**DESCRIPTION :** Limpid solution

### SPECIFICATIONS

Assay In .....	7.0 to 7.5	% w/w	(ICP)*
Free acidity.....	1.80 to 2.20	mole/l	(Acid base)
Lead (Pb) .....	10	ppm Max	(ICP)
Iron (Fe) .....	10	ppm Max	(ICP)
Calcium (Ca) .....	10	ppm Max	(ICP)
Magnesium (Mg) .....	10	ppm Max	(ICP)
Silicium (Si) .....	10	ppm Max	(ICP)
Sodium (Na) .....	10	ppm Max	(ICP)

**PACKAGING :** Drums, containers, tank truck

\* ICP : Inductively Coupled Plasma

*The stated characteristics are for normal quality. Special grades can be studied on request.  
With each delivery is enclosed a certificate of conformity to this specification.*

*All information contained herein is believed to be correct and is given in good faith. No warranty is expressed or implied regarding the use of the products mentioned.*