



NIPPON RARE METAL, INC.

Solutions



Various types of high purity solutions are in our line-up.

Selenious acid solution is used for etching on metal panel, and Gallium and Indium solutions are used for dip coating or spin coating of transparent electrode and thin film transistor.

Descriptions	Formula	Density (example)*	Form
Sodium Tellurite Solution	Na_2TeO_3	30%	Transparent, Alkaline
Indium Trichloride Solution	InCl_3	24%	Transparent, Strong Acid
Selenious Acid Solution	H_2SeO_3	50%	Transparent, Strong Acid
Gallium Trinitrate Solution	$\text{Ga}(\text{NO}_3)_3$	1 mol/L	Transparent, Strong Acid
Indium Sulfate Solution	$\text{In}_2(\text{SO}_4)_3$	1 mol/L	Transparent, Strong Acid
Indium Trinitrate Solution	$\text{In}(\text{NO}_3)_3$	1 mol/L	Transparent, Strong Acid

* For the density, we are ready to respond to your requirement. Please consult us.