

High Performance Iodine-based Electrolyte

DSSC electrolyte in acetonitrile/valeronitrile

High Performance electrolyte contains I^-/I_3^- redox in acetonitrile/valeronitrile mixed solvent. Adding valeronitrile reduces the volatility of the electrolyte and improves the stability of cells.

ELT-AV-I Technical Specifications		
Redox couple: I^-/I_3^-	Packaging and Order Number	
Solvent: Acetonitrile/valeronitrile	ELT-AV-I-1ML	1 mL
Additives: ~ 10%	ELT-AV-I-5ML	5 mL
Physical Form: Liquid	ELT-AV-I-10ML	10 mL

Low Volatility Iodine-based Electrolyte

DSSC electrolyte in 3-methoxypropionitrile

This electrolyte contains I^-/I_3^- redox in 3-methoxypropionitrile solvent. This is a low volatility electrolyte and provides solar cells with high stability.

ELT-MPN Technical Specifications		
Redox couple: I^-/I_3^-	Packaging and Order Number	
Solvent: 3-methoxypropionitrile	ELT-MPN-I-1ML	1 mL
Additives: 27%	ELT-MPN-I-5ML	5 mL
Physical Form: Liquid	ELT-MPN-I-10ML	10 mL