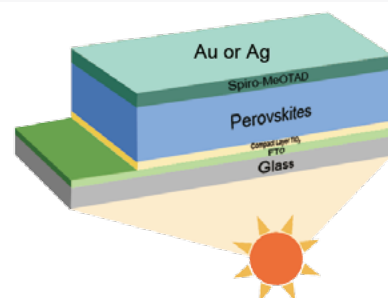




Materials for Perovskites Solar Cells

The series of perovskite solar cells materials are supplied continuously. And more new products are available now. Recently, they are reported high electrical power conversion efficiencies of almost 20%.

Follow the products link below for further information at any time!



Perovskite Precursors

Product No.	Product Name / Chemical Name	CAS No.
LT-S9126	Methylammonium iodide	14965-49-2
LT-S9136	Formamidinium iodide	
LT-S9137	Methylammonium bromide	6876-37-5
LT-S9147	PbI ₂ / Lead(II) iodide	10101-63-0
LT-S9148	PbCl ₂ / Lead(II) chloride	7758-95-4

Hole Transport Materials

Product No.	Product Name / Chemical Name	CAS No.
LT-S922	Spiro-MeOTAD	207739-72-8
LT-S9140	H101	
LT-S9145	p,m-Spiro-MeOTAD	1573202-44-4
LT-S9146	p,o-Spiro-MeOTAD	
LT-PS001	PEDOT:PSS	
LT-N148	TFB	220797-16-0
LT-N149	Poly-TPD	472960-35-3
LT-N168	PTAA	1333317-99-9
LT-S909	P3HT	104934-50-1

Hole Transport Material Dopants

Product No.	Product Name / Chemical Name	CAS No.
LT-S9127	FK209 Co(III) TFSI Salt	1447938-61-5
LT-S9135	FK102 Co(III) PF ₆ Salt	1346416-70-3