PRODUCT

CATALOG

ADVANCED MATERIALS

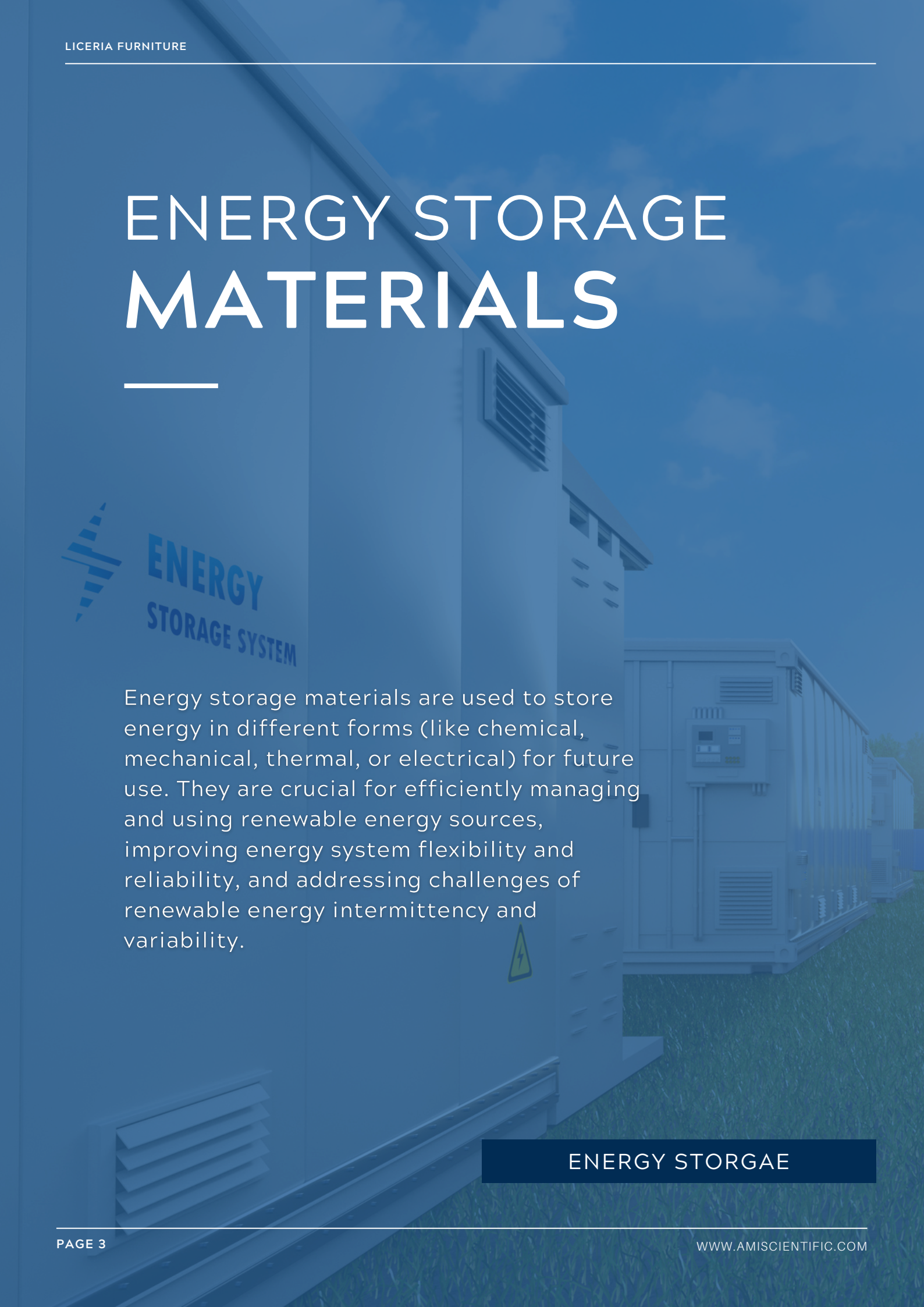
AMI Scientific

EDITION 2024

WWW.AMISCIENTIFIC.COM | 0823-2282-4346 | TOKOPEDIA : AMI SCIENTIFIC

TABLE OF CONTENT

ENERGY STORAGE MATERIALS



Energy storage materials are used to store energy in different forms (like chemical, mechanical, thermal, or electrical) for future use. They are crucial for efficiently managing and using renewable energy sources, improving energy system flexibility and reliability, and addressing challenges of renewable energy intermittency and variability.

ENERGY STORGAE

ENERGY STORAGE MATERIALS

Request for Price

NICKEL COBALT MANGANESE

NCM 613 114 811 622 523 111 Ni90
Tap density(g/cm3): 2.28
Weight:100/200/500/1000g

Availability : InStock

Request for Price

LFP LI ION BATTERY

LiFePO4

Availability : InStock

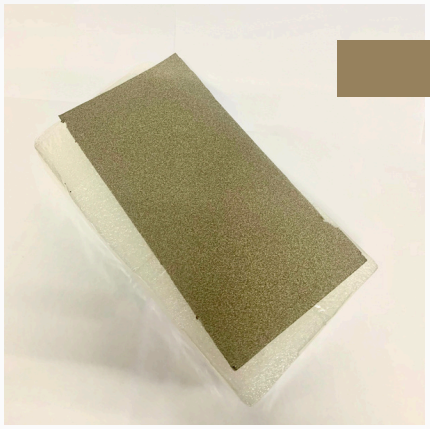
Request for Price

NICKEL COBALT ALUMINUM

Model Number: NCA N-8L
Tap density(g/cm3): 1.6±0.3
Weight:100/200/500/1000g

Availability : InStock

ENERGY STORAGE MATERIALS



Request for Price

NICKEL FOAM

various size and thickness.
1.6umT*200mmW*300mmL

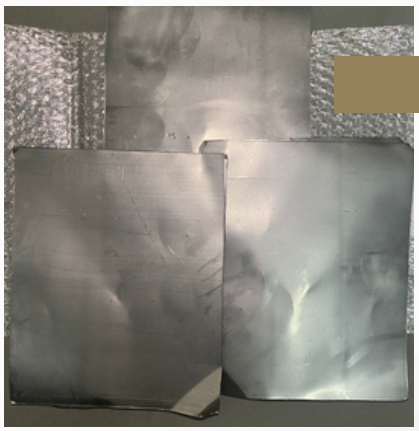
Availability - Readystock

Request for Price

FUEL CELL MATERIAL CONDUCTIVE CARBON CLOTH

Model Number: W0S1011/W1S1010 /W1S1011
Thickness: 0.33/0.36/0.38/0.41mm
Resistance(mΩcm2):1.89

Availability - InStock



Request for Price

GRAPHITE FOIL

Size 0.5 mmT * 200 mmL * 250 mmW

Availability - Readystock

ENERGY STORAGE MATERIALS

EXFOLIATED GRAPHENE

digunakan untuk berbagai aplikasi material baterai

Request for Price

POLYVINYLIDENE FLUORIDE

Nomor model: HSV900/SOLVAY 5130
Purity: ≥99.5%
Melting Point: 160~168℃

Request for Price

LITHIUM HYDROXIDE 98%

Catalogue Number | 105691
CAS number | 1310-65-2
EC number | 215-183-4
Hill Formula | HLiO
Chemical formula | LiOH
Molar Mass | 23.95 g/mol

Request for Price

SILVER NITRATE

Silver Nitrate for Chemical Reagent
Brand: MERCK
Origin: Germany
Kemasan: 25 g

Request for Price

ENERGY STORAGE MATERIALS

SILVER POWDER

CAS number 7440-22-4
a noble metal that exhibits high electrical conductivity (6.3 × 107 at 20 °C)

Request for Price

HOLEY GRAPHENE

CAS number 1034343-98-0), defined as a periodic array is created via facile microscopic engineering to generate holes in basal planes of graphene-based materials

Request for Price

IRON OXIDE (FE3O4) NANOPOWDER

CAS number 1317-61-9
is a type of iron oxide containing both iron (II) and iron (III) ions, also written as FeO·Fe2O3. Fe3O4. It occurs in nature as the mineral magnetite, exhibiting ferrimagnetism.

Request for Price

NICKEL (II) OXIDE POWDER

CAS number 1313-99-1,
adopts a face-centre cubic crystalline structure. It has been used to produce frits, ferrites, and porcelain glazes.

Request for Price

CARBON BASED MATERIALS

Carbon-based materials encompass a diverse range of substances composed primarily of carbon atoms bonded together, often with other elements. Diamond is used in jewelry and cutting tools, graphite in lubrication and electronics, and carbon nanotubes in nanotechnology and composites. Fullerenes have unique properties for medicine and materials science, while graphene shows promise in electronics and energy storage. Activated carbon purifies water and air, and carbon fiber is essential in aerospace and automotive industries.

CARBON BASED

CARBON BASED MATERIALS

CARBON SUPER C65

TIMCAL Graphite & Carbon Super C65

Request for Price

CARBON SUPER C45

TIMCAL Graphite & Carbon Super C45

Request for Price

CARBON SUPER P

TIMCAL Graphite & Carbon Super P

Request for Price

KURARAY ACTIVE CARBON YP50F

For assymmetric supercapacitor.
Nama merek: Kuraray
Nomor model: YP-50F
Moisture:0.38

Request for Price

CARBON BASED MATERIALS

LI CHIP

Li Chip, Li Metal, Lithium Metal.
Fit for CR2032 coin cell case.

Request for Price

TUBALL BATT NMP SWCNT

For High Energy Cathode Battery Materials
Weight: 1kg/bottle
Concentrate carrier:NMP, PVDF, others

Request for Price

MWCNT-WATER DISPERSION

4 wt%, Purity: > 96%, OD: 45-75 nm, Length: 8-18 μm

Request for Price

HIGH PURITY CNT

Weight: 30/100/200/500/1000g/bag
Purity: 97.5%/99.5%
Resistivity (mΩ.cm):60-90

Request for Price

QUANTUM DOTS MATERIALS

Quantum dots are nanoscale semiconductor particles known for their unique optical and electronic properties due to quantum confinement effects. They range from 2 to 10 nanometers in size, exhibiting tunable optical characteristics based on size, shape, and composition. Quantum dots emit light across the visible spectrum, making them ideal for display technologies and biological imaging. They also serve as efficient charge carriers for applications in photovoltaics and light-emitting devices. Quantum dots hold great promise for diverse applications, including displays, lighting, solar cells, and quantum computing.

QUANTUM DOTS

QUANTUM DOTS

PBS QUANTUM DOTS, OLEIC ACID CAPPED

The absorption/emission profiles can be tuned from 800 to 2200 nm, simply by changing nanoparticle sizes from 2 to 12 nm

Request for Price

INAS QUANTUM DOTS, FATTY ACID CAPPED

The absorption cut-off profiles can be tuned from 900 to 1600 nm simply by changing the nanoparticle sizes from 3 to 7 nm

Request for Price

ETL AND HTL MATERIALS

enabling the fabrication of highly efficient short-wave infrared (SWIR) photodiodes and image sensors

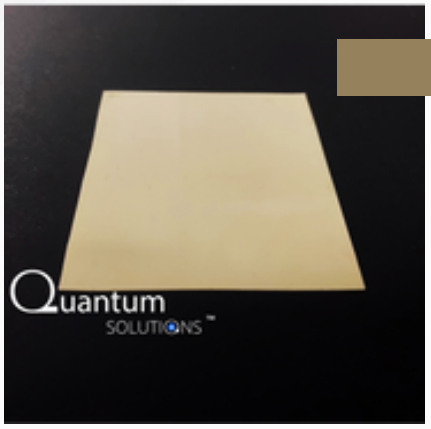
Request for Price

PBS QUANTUM DOT N-TYPE INK

specifically designed for the fabrication of highly efficient SWIR (short-wave infrared) photodiodes and image sensors

Request for Price

QUANTUM DOTS



Request for Price

PEROVSKITE X-RAY SCINTILLATOR

converting ionising radiation into visible photons, inspection, failure/cracks detection, security X-ray imaging, nuclear cameras, and computed tomography

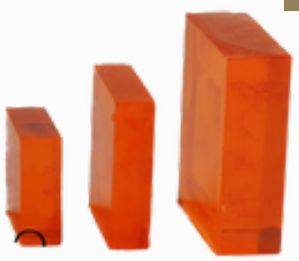
Availability - InStock

Request for Price

PEROVSKITE SINGLE CRYSTALS

excellent X-ray photoelectric properties due to their high X-ray light absorption coefficients, long-range balanced electron and hole transport, long carrier diffusion lengths (as long as 3 mm), and remarkably low trap densities

Availability - InStock



Request for Price

PEROVSKITE ABX3 QUANTUM DOTS

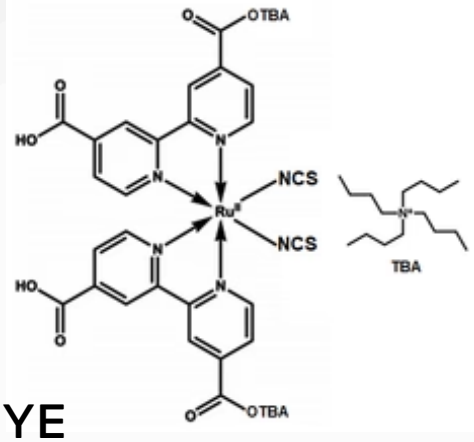
Wide product range, with emission peaks from 450 to 530 nm available

Availability - InStock

DSSC DYES & ELECTROLYTES MATERIALS

Dye-sensitized solar cells (DSSCs) are thin film solar cells designed around organic dyes in electrochemical cells. Considered to be the third generation of solar cell, DSSCs are comparatively cheap and straight-forward to produce and do not require the use of toxic chemicals.

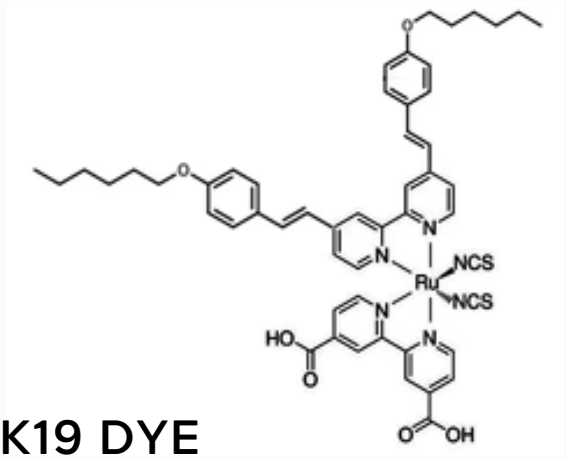
DSSC DYES & ELECTROLYTES



N719 DYE

Di-tetrabutylammonium cis-bis(isothiocyanato)bis(2,2′-bipyridyl-4,4′-dicarboxylato)ruthenium(II), N719 dye (CAS number 207347-46-4), is the ammonium salt of N3 dye.

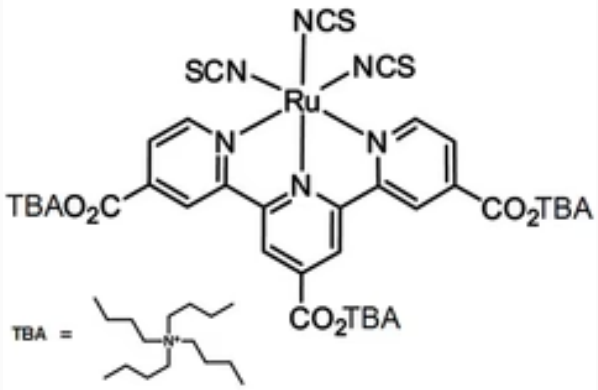
Request for Price



K19 DYE

Cis-bis(thiocyanato)(2,2'-bipyridyl-4,4'-dicarboxylic acid)(4,4'-bis(phexyloxystyryl)-2,2'-bipyridine)ruthenium(II), K19 Dye sensitizer, is ruthenium complex dye developed for high-efficiency dye-sensitized solar cells (DSSC).

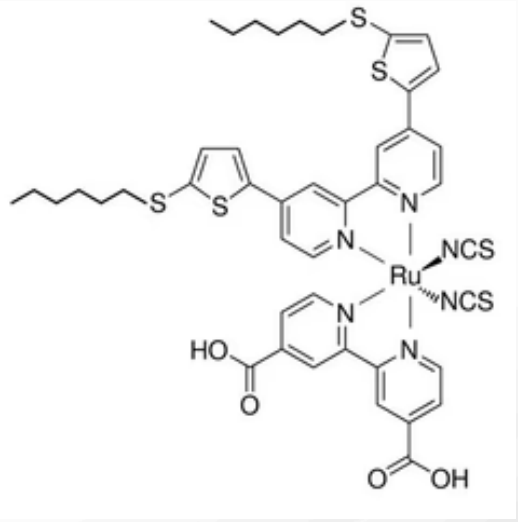
Request for Price



N749 BLACK DYE

N749, [(C4H9)4N]3[Ru(Htcterpy)(NCS)3], developed for the widest range spectral sensitisation of wide band-gap oxide semiconductors (like titanium dioxide up to wavelengths beyond 800nm).

Request for Price

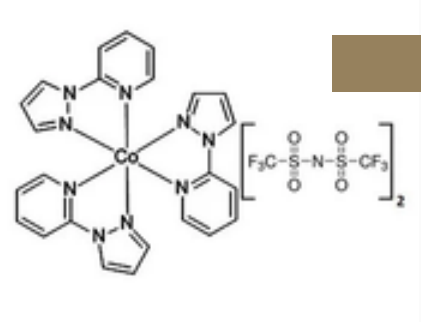


C106 DYE

C106 Dye is ruthenium complex dye developed for high-efficiency dye-sensitized solar cells (DSSC).

Request for Price

DSSC DYES & ELECTROLYTES



Request for Price

FK102-CO(II)TFSI SALT

Cobalt complex, tris(2-(1H-pyrazol-1-yl)pyridine) cobalt(II) di[bis(trifluoromethane)sulfonimide] (FK102 Co(II)-TFSI) is used as p-dopant materials to enhance the conductivity and lead to a downward shift of the energy levels in most case of the perovskite solar cells.

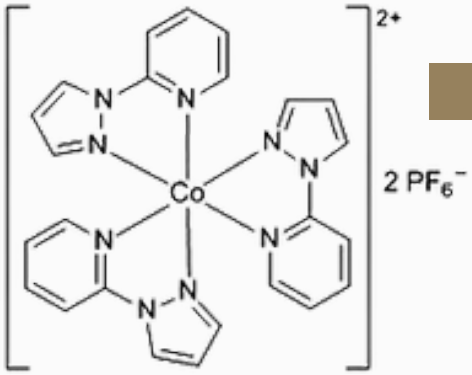
Availability - InStock

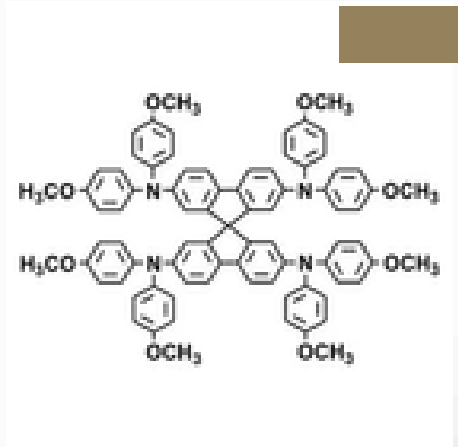
Request for Price

FK102-CO(II)PF6 SALT

Tris(2-(1H-pyrazol-1-yl)pyridine)cobalt(II) di[hexafluorophosphate], commonly known as FK102 Co(II)PF6 Salt, is used as redox electrolyte in DSSC or hole transport and dopant materials in perovskite solar cells.

Availability - InStock





Request for Price

SPIRO-OMETAD (SPIRO-MEOTAD)

CAS number 207739-72-8, is one of the most studied and suitable hole transport layer materials (HTL) due to its facile implementation and high performance in organic-inorganic electronic devices.

Availability - InStock

GENERAL MATERIALS

DSSC DYES & ELECTROLYTES

GENERAL MATERIALS

Product	Packing	Product	Packing
1,1,2,2-Tetrachloroethane	1 KG	Sodium Phosphate Dibasic Heptahydrate ($Na_2HPO_4 . 7H_2O$)	1 KG
1,10-Phenanthroline Monohydrate	10 GR	Sodium Salicylate	1 KG
1,2-Dichlorobenzene	4 LT	Sodium Sulphate Anhydrous	1 KG
1,2-Dichloroethane	4 LT	Sodium Sulphate Anhydrous	5 KG
1,4-Dioxane	1 LT	Sodium Sulphide Hydrate	1 KG
Acetic Acid Glacial	2.5 LT	Sodium Thiosulphate Anhydrous	1 KG
Acetonitrile	4 LT	Sodium Thiosulphate Pentahydrate	1 KG
Aluminium Chloride Hexahydrate	1 KG	Sodium Thiosulphate Pentahydrate	5 KG
Aluminium Sulphate 18-Hydrate (Octadecahydrate)	1 KG	Sodium Thiosulphate Solution 0.01 N (0.01 M)	1 LT
Ammonia Solution	2.5 LT	Sodium Thiosulphate Solution 0.1 N (0.1 M)	1 LT
Ammonium Acetate	1 KG	Sodium Tungstate Dihydrate	500 GR
Ammonium Acetate	2.5 KG	Sodium Tungstate Dihydrate	1 KG
Ammonium Bicarbonate	1 KG	SPADNS	5 GR
Ammonium Carbonate	1 KG	Starch Soluble	500 GR
Ammonium Ceric Nitrate	100 GR	Starch Soluble	1 KG
Ammonium Ceric Sulphate	100 GR	Stearic Acid	1 KG
Ammonium Chloride	1 KG	Strontium Nitrate	250 GR
Ammonium Chloride	2.5 KG	Sucrose	500 GR
Ammonium Ferric Sulphate Dodecahydrate (Iron III)	1 KG	Sucrose	1 KG
Ammonium Ferrous Sulphate Hexahydrate (Iron II)	1 KG	Sulphosalicylic Acid	500 GR
Ammonium Hydrogen Difluoride	500 GR	Sulphosalicylic Acid	1 KG
Ammonium Metavanadate	25 GR	Sulphuric Acid Solution 0.02 N (0.01 M)	1 LT
Ammonium Metavanadate	100 GR	Sulphuric Acid Solution 0.1 N (0.05 M)	1 LT
Ammonium Metavanadate	500 GR	Sulphuric Acid Solution 0.2 N (0.1 M)	1 LT
Ammonium Molybdate	1 KG	Sulphuric Acid Solution 0.5 N (0.25 M)	1 LT
Ammonium Nitrate	1 KG	Sulphuric Acid Solution 1.0 N (0.5 M)	1 LT
Ammonium Oxalate	1 KG	Ammonium Persulphate	5 KG
Ammonium Persulphate	1 KG	Ammonium Phosphate Monobasic	1 KG
Ammonium Persulphate	5 KG	Ammonium Purpurate (Murexide)	25 GR

GENERAL MATERIALS

Product	Packing	Product	Packing
Ammonium Sulphate	1 KG	Calcium Carbonate Precipitated	1 KG
Ammonium Thiocyanate	1 KG	Calcium Chloride (Fused) Anhydrous	1 KG
Aniline	1 LT	Calcium Chloride Dihydrate	1 KG
Aquadest	5 LT	Calcon	50 GR
Aquadest	25 LT	Chloral Hydrate	1 KG
Arsenic (III) Oxide	100 GR	Chlorobenzene	4 LT
Auric Chloride 49 % (Gold Chloride)	1 GR	Chloroform	4 LT
Barium Acetate	1 KG	Citric Acid Monohydrate	1 KG
Barium Carbonate	1 KG	Cobalt (II) Chloride Hexahydrate	100 GR
Barium Chloride Dihydrate	1 KG	Cobalt (II) Nitrate Hexahydrate	100 GR
Barium Hydroxide Octahydrate	1 KG	Cobalt (II) Sulphate Heptahydrate	100 GR
Barium Nitrate	1 KG	Copper (II) Oxide	100 GR
Barium Sulphate	1 KG	Copper Sulphate Pentahydrate	1 KG
Benzene	4 LT	C-Reagent	1 LT
Benzoic Acid	1 KG	Cyclohexane	4 LT
Benzyl Alcohol	4 LT	Cyclohexanone	4 LT
Bismuth Sulphite	1 KG	Dibutyl Phthalate	2.5 LT
Boric Acid	1 KG	Dichloromethane	4 LT
Brilliant Blue G	25 GR	**Diethyl Ether ***	**4 LT**
Brilliant Blue R	25 GR	Diisopropylamine	1 LT
Brilliant Green	25 GR	di-Lithium Tetraborate	100 GR
Bromine Liquid	250 ML x 2 BTL	Dimidium Bromide	1 GR
Bromocresol Green	10 GR	di-Sodium Tetraborate Decahydrate (Borax)	500 GR
Bromocresol Green	25 GR	di-Sodium Tetraborate Decahydrate (Borax)	1 KG
Bromocresol Purple	25 GR	DPPH (Free Radical)	50 MG
Bromothymol Blue	25 GR	DPPH (Free Radical)	1 GR
Bromothymol Blue	100 GR	EDTA Disodium Salt	1 KG
Buffer Solution pH 2.0	1 LT	EDTA Disodium Solution 0.1 N (0.05 M)	1 LT
Buffer Solution pH 4.0	1 LT	EDTA Disodium Solution 0.2 N (0.1 M)	1 LT
Buffer Solution pH 5.0	1 LT	EDTA Disodium Solution 0.4 N (0.2 M)	1 LT
Buffer Solution pH 7.0	1 LT	Eosin Yellow	25 GR
Buffer Solution pH 7.5	1 LT	Eriochrome Black T	25 GR
Buffer Solution pH 9.0	1 LT	Eriochrome Black T	100 GR
Buffer Solution pH 10.0	1 LT	Ethanol	4 LT
Cadmium Acetate Dihydrate	500 GR	Ethanol	25 LT

GENERAL MATERIALS

Product	Packing	Product	Packing
Ethyl Acetate	4 LT	Iodine Solution 0.2 N (0.1 M)	1 LT
Ethylene Glycol	4 LT	Iron (III) Chloride Anhydrous	100 GR
Ferrous Sulphate Heptahydrate	1 KG	Iron (III) Chloride Hexahydrate	250 GR
Formaldehyde Solution 10 %	4 LT	Isoamyl Alcohol 99%	2.5 LT
Formaldehyde Solution 37 %	4 LT	Isooctane	2.5 LT
Formic Acid 98%	1 LT	Isopropyl Alcohol	4 LT
Giemsa Solution	1 LT	Isopropyl Alcohol	25 LT
Giemsa's Stain	25 GR	L (+) Tartaric Acid	1 KG
Glycerol	4 LT	Lactic Acid	2.5 LT
Glycine	250 GR	L-Ascorbic Acid	1 KG
Glycine	1 KG	Lead Acetate Trihydrate	1 KG
Heptanes	2,5 LT	Lead Nitrate	1 KG
Hexamine	500 GR	Leishman's Stain	25 GR
Hydrochloric Acid 15 % *	2.5 LT	Light Green	25 GR
Hydrochloric Acid 20 % *	2.5 LT	Lithium Metaborate Anhydrous	1 KG
Hydrochloric Acid 25 % *	2.5 LT	Lithium Nitrate Anhydrous	500 GR
Hydrochloric Acid 30 % *	2.5 LT	Litmus Granular	500 GR
Hydrochloric Acid 32 % *	2.5 LT	Litmus Solution 0.1 N (0.02 M)	1 LT
Hydrochloric Acid 37 % *	2.5 LT	Magnesium Chloride Hexahydrate	1 KG
Hydrochloric Acid Solution 0.01 N	1 LT	Magnesium Oxide	500 GR
Hydrochloric Acid Solution 0.02 N	1 LT	Magnesium Oxide	1 KG
Hydrochloric Acid Solution 0.1 N	1 LT	Magnesium Perchlorate Hydrate	500 GR
Hydrochloric Acid Solution 0.1 N in 2-Propanol	1 LT	Magnesium Sulphate Heptahydrate	1 KG
Hydrochloric Acid Solution 0.1 N in Ethanol	1 LT	Maltose Monohydrate	1 KG
Hydrochloric Acid Solution 0.4 N	1 LT	Manganese (II) Sulphate Monohydrate	250 GR
Hydrochloric Acid Solution 0.5 N	1 LT	Mercury (II) Acetate	25 GR
Hydrochloric Acid Solution 1.0 N	1 LT	Mercury (II) Acetate	100 GR
Hydrochloric Acid Solution 2.0 N	1 LT	Mercury (II) Chloride	50 GR
Hydrofluoric Acid 40 %	2.5 LT	Mercury (II) Chloride	250 GR
Hydrogen Peroxide Soln 30%	500 ML	Mercury (II) Sulphate	250 GR
Hydroquinone	250 GR	Methanol	4 LT
Hydroxylammonium Chloride	250 GR	Methanol	25 LT
Iodine Resublimed *	100 GR	Methanol Anhydrous	4 LT
Iodine Resublimed *	500 GR	Methanol	4 LT
Iodine Solution 0.1 N (0.05 M)	1 LT	**Methyl Ethyl Ketone ***	**4 LT**

GENERAL MATERIALS

Product	Packing	Product	Packing
Methyl Orange	25 GR	Phenol + Ethanol (4 :1 W/V) (Mixture)	1 LT
Methyl Orange	100 GR	Phenol + o-DCB (Mixture)	4 KG
Methyl Red	25 GR	Phenolphthalein	25 GR
Methyl Red	100 GR	Phenolphthalein	100 GR
Methyl Red Solution 0.1% Alcoholic	1 LT	Phenolphthalein	500 GR
Methylene Blue	25 GR	Phenolphthalein Solution 1% in Ethanol	500 ML
Methylene Blue	100 GR	Phosphoric Acid 85 %	2.5 LT
N,N-Dimethylformamide	4 LT	Picric Acid (Moistened with Water)	500 GR
N-Butanol	4 LT	Platinum Chloride	1 GR
N-Heptane	2.5 LT	Potassium Bromate	100 GR
N-Hexane	4 LT	Potassium Bromate	250 GR
Nickel Chloride Hexahydrate	500 GR	Potassium Bromide	500 GR
Nickel Nitrate Hexahydrate	500 GR	Potassium Carbonate Anhydrous	1 KG
Nickel Sulphate Hexahydrate	500 GR	Potassium Chloride	1 KG
Ninhydrin	10 GR	Potassium Chloride Solution 0.1 N (0.1 M)	1 LT
Ninhydrin	100 GR	Potassium Chloride Solution 1.0 N (1.0 M)	1 LT
Nitric Acid 5 %	2.5 LT	Potassium Chloride Solution 3.0 N (3.0 M)	1 LT
Nitric Acid 65 %	2.5 LT	Potassium Chloroplatinate	1 GR
Nitric Acid 69-71 %	2.5 LT	Potassium Chromate	500 GR
N-Pentane	4 LT	Potassium Chromate	1 KG
o-Cresol	1 LT	Potassium Cyanide	1 KG
o-Cresol + Chloroform (Mixture)	4 LT	Potassium Dichromate	500 GR
Oxalic Acid Dihydrate	1 KG	Potassium Dichromate	1 KG
Palladium Chloride (Purified)	1 GR	Potassium Disulphite (Potassium Metabisulphite)	1 KG
Paraformaldehyde	1 KG	Potassium Ferricyanide	500 GR
p-Dimethylamino Benzaldehyde	100 GR	Potassium Ferrocyanide	500 GR
Perchloric Acid 70 %	2.5 LT	Potassium Fluoride Anhydrous	1 KG
Perchloric Acid Solution 0.1 N	1 LT	Potassium Hydrogen Phthalate	1 KG
Periodic Acid	100 GR	Potassium Hydroxide 0.01 N in 2-Propanol	1 LT
Petroleum Ether 40-60 °C	4 LT	Potassium Hydroxide 0.1 N in 2-Propanol	1 LT
Petroleum Ether 80-100 °C	4 LT	Potassium Hydroxide 0.1 N in Ethanol	1 LT
Phenol Crystal	1 KG	Potassium Hydroxide 0.5 N in Ethanol	1 LT
Phenol Crystal	2 KG	Potassium Hydroxide Pellets	1 KG
Phenol Crystal	2.5 KG	Potassium Hydroxide Pellets	5 KG
Phenol Crystal	4 KG	Potassium Hydroxide Solution 0.1 N	1 LT

GENERAL MATERIALS

Product	Packing	Product	Packing
Potassium Hydroxide Solution 1.0 N	1 LT	Sodium Azide	100 GR
Potassium Iodate	500 GR	Sodium Benzoate	1 KG
Potassium Iodate	1 KG	Sodium Bicarbonate	1 KG
Potassium Iodide	500 GR	Sodium Bisulphite	1 KG
Potassium Iodide	1 KG	Sodium Carbonate Anhydrous	1 KG
Potassium Nitrate	1 KG	Sodium Chloride	1 KG
Potassium Persulphate	1 KG	Sodium Chloride	5 KG
Potassium Phosphate Dibasic Anhydrous (K_2HPO_4)	1 KG	Sodium Chloride Solution 0.1 N	1 LT
Potassium Phosphate Monobasic Anhydrous (KH_2PO_4)	1 KG	Sodium Cyanide	1 KG
Potassium Pyrosulphate	1 KG	Sodium Diethyldithiocarbamate Trihydrate	100 GR
Potassium Sodium Tartrate Tetrahydrate	1 KG	Sodium Dihydro. Orthophos. Anhydrous (NaH_2PO_4)	1KG
Potassium Sulphate	1 KG	Sodium Dihydro. Orthophos. Dihydrate ($NaH_2PO_4 . 2H_2O$)	1 KG
Potassium Sulphate	5 KG	Sodium Fluoride	1 KG
Potassium Thiocyanate	1 KG	Sodium Hydroxide Pellets	1 KG
Pyridine	4 LT	Sodium Hydroxide Pellets	5 KG
Reagent SDA 3A	4 LT	Sodium Hydroxide Solution 32 %	1 LT
Ruthenium Red 34 %	1 GR	Sodium Hydroxide Solution 0.1 N (0.1 M)	1 LT
Ruthenium Trichloride 40 %	1 GR	Sodium Hydroxide Solution 0.2 N (0.2 M)	1 LT
Salicylic Acid	1 KG	Sodium Hydroxide Solution 0.5 N (0.5 M)	1 LT
Silica Gel Blue (6-20 Mesh)	1 KG	Sodium Hydroxide Solution 1.0 N (1.0 M)	1 LT
Silver Acetate	25 GR	Sodium Hydroxide Solution 2.0 N (2.0 M)	1 LT
Silver Bromide	25 GR	Sodium Iodide	500 GR
Silver Carbonate	25 GR	Sodium Metaperiodate	500 GR
Silver Chloride	25 GR	Sodium Metaperiodate	1 KG
Silver Iodide	25 GR	Sodium Molybdate Dihydrate	500 GR
Silver Nitrate	25 GR	Sodium Molybdate Dihydrate	1 KG
Silver Nitrate	100 GR	Sodium Nitrate	1 KG
Silver Nitrate Solution 0.01 N (0.01 M)	1 LT	Sodium Nitrite	1 KG
Silver Nitrate Solution 0.1 N (0.1 M)	1 LT	Sodium Nitroprusside Dihydrate	25 GR
Silver Nitrate Solution 1.0 N (1.0 M)	1 LT	Sodium Nitroprusside Dihydrate	100 GR
Silver Oxide	25 GR	Sodium Oxalate (Disodium Oxalate)	500 GR
Silver Sulphate	25 GR	Sodium Oxalate (Disodium Oxalate)	1 KG
Silver Sulphate	100 GR	Sodium Phos. Tribasic Dodecahydrate ($Na_3PO_4 . 12H_2O$)	1 KG
Sodium Acetate Anhydrous	1 KG	Sodium Phos. Tribasic Dodecahydrate ($Na_3PO_4 . 12H_2O$)	5 KG
Sodium Acetate Trihydrate	1 KG	Sodium Phosphate Dibasic Anhydrous (Na_2HPO_4)	1 KG

GENERAL MATERIALS

Product	Packing	Product	Packing
Sulphuric Acid Solution 2.0 N (1.0 M)	1 LT	Universal Indicator Solution	1 LT
Sulphuric Acid Solution 5.0 N (2.5 M)	1 LT	Urea	1 KG
TBN Solvent 3 Mixture	4 LT	Vanillin	100 GR
tert- Buthyl Methyl Ether	2.5 LT	Water	1 LT
Tetrahydrofuran	2.5 LT	Wij's Solution	2.5 LT
Thymol Blue	25 GR	Xylene	4 LT
Thymolphthalein	100 GR	Xylenol Orange	25 GR
Tin (II) Chloride Dihydrate	250 GR	Xylenol Orange	100 GR
T-Reagent	1 LT	Zinc Acetate Dihydrate	1 KG
tri-Sodium Citrate Anhydrous	1 KG	Zinc Chloride	1 KG
tri-Sodium Citrate Dihydrate	1 KG	Zinc Dust	500 GR
Tween 20	500 ML	Zinc Nitrate Hexahydrate	1 KG
Tween 80	500 ML	Zinc Oxide	1 KG
Universal Indicator Solution	1 LT	Zinc Sulphate Heptahydrate	1 KG

ADVANCED MATERIALS

CATALOG

YEAR 2024

WWW.AMISCIENTIFIC.COM | 0823-2282-4346 | EMAIL : ADMIN@AMISCIENTIFIC.COM