

TDA's commercial organic-processable conducting polymers

Aedotron™ C polymer:

PEDOT-PEG copolymer doped with ClO_4
1% wt. dispersion in nitromethane
Conductivity = 0.3 S/cm
Aldrich Catalogue number: 64980-5

Aedotron™ C polymer:

PEDOT-PEG copolymer doped with ClO_4
1% wt. dispersion in propylene carbonate
Conductivity = 0.3 S/cm
Aldrich Catalogue number: 64978-3

Aedotron™ P polymer:

PEDOT-PEG copolymer doped with *p*-toluenesulfonate (PTSA)
0.7% wt. dispersion in nitromethane
Conductivity = 0.005 S/cm
Aldrich Catalogue number: 64979-1

Oligotron™ material:

PEDOT tetramethacrylate doped with with PTSA
0.5% wt. dispersion in propylene carbonate
Conductivity = 0.01-0.5 S/cm
Aldrich Catalogue number: 64981-3

Oligotron™ material:

PEDOT tetramethacrylate doped with with PTSA
0.5% wt. dispersion in nitromethane
Conductivity = 0.01-0.5 S/cm
Aldrich Catalogue number: 64982-1



**TDA Research Inc. • Wheat
Ridge, CO 80033 •**

www.tda.com

**Contact: Dr. Silvia Luebben
(303) 940-2317**

silvia@tda.com