

PRODUCT OVERVIEW

Purolite APIs and Excipients meet the demands of the American (USP), European (Ph.Eur.), British (BP) and Japanese (JP) pharmacopoeias. Drug Master Files (DMFs) are held with the U.S. FDA. For product-specific pharmacopoeia and DMF information, please contact your Purolite technical sales representative.

Table 1 – Purolite APIs

ACTIVE PHARMA INGREDIENTS	PRODUCT CODE	APPLICATIONS
Sodium Polystyrene Sulfonate	C100MRNS	Strong acid cation resin with sulfonic acid groups in sodium form; purified, ground and dried for the treatment of hyperkalemia.
Calcium Polystyrene Sulfonate	C100CaMRNS	Strong acid cation resin with sulfonic acid groups in the calcium form; purified, ground and dried for the treatment of hyperkalemia.
Cholestyramine	A430MR	Special strong base anion resin; purified chloride form, ground and dried for treating high cholesterol.
Polyamine	A830EMR	Weak base anion resin in free base form; purified, ground, dried and used as antacid to control gastric acidity.

NOTE: The products listed above are produced in an FDA inspected, cGMP certified facility.

Table 2 – Purolite Excipients

EXCIPIENTS	PRODUCT CODE	APPLICATIONS
Polystyrene Sulfonic Acid	C100HMR	Strong acid cation resin with sulfonic acid groups in hydrogen form; purified, ground, dried and used as a drug carrier for controlled release.
Polacrilex	C115HMR	Weak acid cation resin in hydrogen form; purified, ground, dried for taste masking and a drug carrier or as pH adjuster in the formulation of tablets.
Polacrilin Potassium	C115KMR	Weak acid cation resin in potassium form; purified, ground, dried and used as a tablet disintegrant.

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