

Summary of Inactive Ingredients in Pancreatic Enzymes – March 2012

ENZYME	INACTIVE INGREDIENTS
Creon®	Hypromellose phthalate
Pancreaze®	<i>No phthalates listed</i>
ULTRESA™	Hypromellose phthalate
VIOKACE™	<i>No phthalates listed</i>
Zenpep®	Hypromellose phthalate

* - No phthalates are listed in the formulations for Pancreaze and Viokace.

Creon® - www.rxabbott.com/pdf/creon_PI.pdf

Inactive ingredients include: cetyl alcohol, dimethicone, hypromellose phthalate, polyethylene glycol, and triethyl citrate. The imprinting ink on the capsule contains dimethicone, 2-ethoxyethanol, shellac, soya lecithin, and titanium dioxide.

Pancreaze® - www.pancreaze.net/pdf/PANCREAZE.pdf

Inactive ingredients include: cellulose, colloidal anhydrous silica, crospovidone, magnesium stearate, methacrylic acid ethyl acrylate copolymer, montan glycol wax, simethicone emulsion, talc and triethyl citrate.

ULTRESA™ - www.accessdata.fda.gov/drugsatfda_docs/label/2012/022222s000lbl.pdf

Inactive ingredients include: colloidal silicon dioxide, croscarmellose sodium, hydrogenated castor oil, hypromellose phthalate, magnesium stearate, microcrystalline cellulose, talc, and triethyl citrate.

VIOKACE™ - www.accessdata.fda.gov/drugsatfda_docs/label/2012/022542s000lbl.pdf

Inactive ingredients include: colloidal silicon dioxide, croscarmellose sodium, lactose monohydrate, microcrystalline cellulose, stearic acid and talc.

Zenpep® - www.zenpep.com/pdfs/zenpep_PI_10.pdf

Inactive ingredients include: colloidal silicon dioxide, croscarmellose sodium, hydrogenated castor oil, hypromellose phthalate, magnesium stearate, microcrystalline cellulose, talc, and triethyl citrate and are contained in hypromellose capsules. The imprinting ink on the capsules contains dehydrated alcohol, FD&C Blue #2 aluminum lake C.I. 73015-E132, isopropyl alcohol, n-butyl alcohol, propylene glycol, shellac and strong ammonia solution.