ALLERGENIC SUBSTANCES in PHARMACEUTICAL INGREDIENTS

The pharmaceutical ingredients listed below are synthetic polymers and do not contain a major food allergen or a protein derived from milk, egg, fish, crustacean shellfish, tree nuts, wheat, peanuts and soybeans. In addition, they do not contain peanuts, soybeans, corn, gluten, celery, mustard, sesame seeds, sulfur dioxide, sulfites, antibiotics, benzoates, hydroxybenzoates, grain-derived alcohols (including ethanol), phenylalanine, sorbates, tartrazine (or other food coloring agents), lupin, mollusks, natural rubber latex or their derivatives. Risk management processes under cGMP guidelines are used to ensure that these products do not come into contact with allergenic materials at manufacturing facilities. No testing is conducted for the presence of allergens.

Carbopol® 71G NF polymer
Carbopol® 981 NF polymer

Carbopol® 934 NF polymer
Carbopol® 1342 NF polymer

Carbopol® 934P NF polymer
Carbopol® 5984 EP polymer

Carbopol® 940 NF polymer
Carbopol® Ultrez 10 NF polymer

Carbopol® 941 NF polymer
Carbopol® ETD 2020 NF polymer

Carbopol® 971P NF polymer
Noveon® AA-1 Polycarbophil USP

Carbopol® 974P NF polymer
Pemulen™ TR-1 NF polymer

Carbopol® 980 NF polymer
Pemulen™ TR-2 NF polymer

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For further information, please visit: http://www.lubrizol.com/Life-Sciences

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