

Change Notification

From: Wilson Wolf Quality Department

Date: September 11th, 2026

Regarding: G-Rex500M Series Material Change

Dear valued customer, the purpose of this Change Notification is to inform you of changes impacting the listed products.

Reason for Change:

The polycarbonate resin currently used in various G-Rex500M Series components has been discontinued by the resin manufacturer. To ensure continuity of supply, Wilson Wolf has identified a suitable replacement resin for use in the affected components.

Affected Products:

Product Description	Catalog Number (REF)
G-Rex500M-TF	G285500-TF
G-Rex500M-TF RUO	RUG285500-TF
G-Rex500M-CS	G285500-CS
G-Rex500M-CS RUO	RUO5500-CS
G-Rex500M	G285500
G-Rex500M RUO	G285500-RU

Description of Change:

The resin used in manufacturing of certain injection molded polycarbonate components of the G-Rex500M products will be changed as follows:

Current Polycarbonate Resin Material (FROM)	New Polycarbonate Resin Material (TO)
CALIBRE™ MEGARAD	Makrolon® Rx2350

Change Notification

The following testing, validations, and characterizations will be completed prior to implementation of the change and commercial release of the affected products:

1. Cytotoxicity Testing
2. Extractable and Leachable Characterization
3. Sterilization Validation
4. Transit & Shelf-Life Testing

Makrolon® Rx2350 is already used in other existing product lines, namely the G-Rex50M product family. Extractables and leachables characterization reports will be made available to customers upon request and are expected to be available by the end of October 2026. If you are interested in receiving a copy of the report, please contact Wilson Wolf.

Timing:

Exact timing of the change is subject to factors outside of our control, such as fluctuating customer demand. However, we currently estimate that existing inventory of products produced with the current material will not be depleted until at least Q1 of 2027.

Sincerely,



Taylor Jackson
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