

K163027 Ultra/Phonic Free Conductivity GelJan 9, 2018
435 days to decisionK163027 · Product code: **MUI** · Radiology
Source: <https://www.510kdatabase.net/k163027/>**SUBMISSION DETAILS**

Decision	Substantially Equivalent (Cleared)
Submission type	Traditional
Device classification	Media, Coupling, Ultrasound (MUI)
Date received	Oct 31, 2016
Decision date	Jan 9, 2018
Days to decision	435 days
Third-party review	No
Summary / Statement	Summary

APPLICANT

Company	Pharmaceutical Innovations, Inc.
Location	Newark, NJ, US
Contact	SHIRLEY J. BERGMAN
510(k) history	5 submissions · 5 cleared · 1996-2018

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