

EPA Approved Ion pure is FIFRA (The Federal Insecticide, Fungicide, and Rodenticide Act) approved. EPA approved Ion pure can be used for applications related to non-food contact, food contact, and drinking water applications. For example, polymer incorporated applications, tupperware, artificial counter top, drinking water filter, and ice machine applications etc. It is prohibited to distribute and market an antimicrobial agent without EPA approvals in the USA.

Food Contact & Drinking Water	<ol style="list-style-type: none"> 1 ION PURE WPA (73148-1) 2 ION PURE IPL (73148-3)
Non-Food Contact	<ol style="list-style-type: none"> 1 ION PURE ZAF (73148-2) 2 ION PURE IZA (73148-5) 3 ION PURE ZAF HS (73148-6) 4 ION PURE ZAF MS (73148-7) 5 ION PURE IPI (73148-8)

2.FDA Approved Ion pure is FDA (Food and Drug Administration) approved. Ion pure can be applied to any polymers used for industrial or food packaging use application. Listed applications are, food wrapping applications, tray, bottles, containers used for delivery of food

<ol style="list-style-type: none"> 1 FCN No. 000432 ION PURE IPL 2 FCN No. 000433 ION PURE WPA 3 FCN No. 000476 ION PURE IZA

3.NSF Ion pure is listed under NSF (National Sanitation Foundation) approved substance under NSF Standard 51. With this registration, Ion pure can be applied in polymeric applications which are used in food contact settings. Possible applications are, dish washer, ice machine, refrigerator, kitchen utensils, belt conveyor **NSF Standard 51**

<ol style="list-style-type: none"> 1 ION PURE WPA 2 ION PURE IPL 3 ION PURE IZA
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