

November 9, 2018

RE: ThorPlas-White Acceptance to Canadian Food Inspection Agency (CFIA)

To whom it may concern,

ThorPlas-White is an engineered thermoplastic alloy that was specifically developed to operate as a component used in the processing, production, or packaging of Food Equipment, Drinking Water and Potable Water Applications.

ThorPlas-White does not impart or produce residues of any kind which have an effect on the quality or safety of the food product. ThorPlas-White material is also immune to most chemicals which include all commercial cleaning products and methods such as bleaches and caustics.

On October 27th, 2014 ThorPlas-White was approved by the NSF International Certification for NSF/ANSI Standard 51 for Food Equipment Applications and NSF/ANSI 61 for Drinking and Potable Water Applications.

Based on NSF International standards, ThorPlas-White is an accepted material and approved by The Canadian Food and Inspection Agency – CFIA; as well as the Food and Drug Administration - FDA. However, the CFIA no longer pre-approves and certifies products. Approval for NSF certified products are now handled by Health Canada.

Although, Health Canada does not recommend specific brands, it strongly recommends that consumers look for a mark or label indicating that the device has been certified by an accredited certification body as meeting the appropriate NSF International (NSF)/American National Standards Institute (ANSI) Standards.

Since ThorPlas-White is approved by NSF International and is explicitly recommended by Health Canada, it is therefore classified as an accepted material by CFIA.

Sincerely,



Craig Carter, MBA
Director of Marketing & Customer Service