



Regulatory Information

NJSTAR® NU-100

Chemical Name N,N'-dicyclohexyl-2,6-naphthalenedicarboxamide
CAS Number 153250-52-3

- **International Chemical Substances Approvals**

United States Toxic Chemical Control Act (TSCA)
Europe REACH Registration No. 01-0000017679-54-xxxx
ELINCS Number 430-540-6
Japan MITI / MHW ENCS No. (4)-1799
Australia Australian Inventory of Chemical Substances (AICS)
Republic of Korea Existing Chemical List (ECL) 2002-3-2080

- **International Approvals For Use in Plastics for Food Contact Applications**

United States Food and Drug Administration (FDA)
FCN Number 713
For use at levels not to exceed 0.2 percent by weight of the finished polypropylene food-contact material. Food-contact articles containing the FCS can be used in contact with all food under Conditions of Use A through H
Europe European Food Safety Authority (EFSA)
EC Regulation No.10/2011 No. 47500 (SML=5mg/kg)
Japan JHOSPA Registry No. [B]PL-2113





- **Heavy Metals Requirements**

This product **complies with Directive 94/62/EC and Directive 2004/12/EC on Packaging and Packaging Waste** with respect to the heavy metals content limit because the overall concentration of Cadmium, Mercury, Lead and Chromium is lower than 100ppm (w/w).

This product **complies with Directive 2000/53/EC on End of Life Vehicles** with respect to the heavy metals content limit because the overall concentration of Cadmium, Mercury, Lead and Chromium is lower than 100ppm (w/w).

This product **complies with the requirements of the Coalition of the Northeastern Governors (CONEG, USA)** because the overall concentration of Cadmium, Mercury, Lead and Chromium is lower than 100ppm (w/w).

We hereby confirm that **we do not use Monobutyltin cation (MBT), Dibutyltin cation (DBT), Tributyltin cation (TBT), Triphenyltin cation (TPT) and Tributyltin oxide (TBTO)** in the manufacturing of this product.

- **Product sourcing**

We hereby confirm that this product is **not of animal origin**. It is not obtained from raw materials of animal origin and no animal origin materials are used in the manufacturing process.

We also certify that the raw materials used in the manufacturing process are **not derived from or contain any Genetically Modified Organisms (GMO)**.

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