



## **STRICTLY PRIVATE & CONFIDENTIAL**

## **TECHNICAL INFORMATION SHEET 12**

### **Food Contact Suitability of Reverte oxo-biodegradable Masterbatches.**

Reverte oxo-biodegradable additive masterbatches are formulated using a number of additives chosen to give the products their characteristic properties.

All of the Reverte grades use a similar additive package, but the individual components may be present in varying amounts to impart specific oxo-biodegradable properties.

However, all Reverte grades have been formulated to be suitable for food contact applications.

The two major food contact specification bodies are the European Community (through EC directive 2002/72/EC) and, in America, the FDA (through their positive listings and "Chapter" suitability).

Various polymer films and products containing Reverte have been independently verified for food contact suitability under the European 2002/72/EC specification and all ingredients are appropriately listed.

In addition, all of the ingredients in Reverte products are present in the FDA positive listings and are suitable for use in food contact applications to FDA §177.1520 when added to PE, PP and other olefin copolymers within the recommended addition levels found in the relevant Reverte Technical Data sheets.

Reverte products have been developed to benefit the environment and should be used with the confidence that this brings.



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