



EcoBlue's Bottle Grade rPET is now European Food Safety Authority (EFSA) approved for use in food contact packaging!

The **EFSA Panel** has concluded that the three steps, **extrusion, crystallization** and **SSP**, are critical in determining the decontamination efficiency of the process. The Panel has concluded that the recycled PET obtained from this process, which is being followed at EcoBlue, is **not of safety concern** when used at **up to 100%** for the manufacture of materials and articles for contact with all types of foodstuffs for long-term storage at room temperature, with or without hotfill.



EcoBlue is Thailand's **first** Bottle grade rPET resin producer with a capacity of **15,000 tons** per annum, which is on track to be doubled to **30,000 tons** per annum. EcoBlue's bottle grade rPET is available with Intrinsic Viscosity (IV) of **0.76/0.80/0.84 dl/gm** and it can be used in 100% for manufacturing of bottles for beverages – Water, CSD, personal care, cosmetics and



home care, among other applications. The resin can be traced back to 100% Post-Consumer PET waste material through its **Global Recycled Standard Certification** process.



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