



**Masterbatches e Additivi per Materie Plastiche ed Elastomeri**

**FERRO-PLAST S.r.l.**

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**FerroMilk PEG-2935**

*Informazioni Tecniche*

## Masterbatch Bianco base PET-G

DESCRIPTION	
Product	Copolyester White Masterbatch
Colour	White RAL 9010
PHYSICAL PROPERTIES	
CARRIER RESIN	
Type	PET-G extrusion grade
Specific Gravity	1,27
Izod Impact Strength	J/m 105 ( ASTM D256, notch, 23°C)
MASTERBATCH	
Bulk Density	=
Additive	35% TiO2 Rutil

REGULATORY STATUS : To be incorporated in plastics in contact with food	
E.E.C.	The ingredients in this product are regulated as acceptable according to the commission of European community drafts : Polymers, 90/128, 92/39, 95/3. Dyestuffs AP/89/1
FRANCE	The ingredients in this product are regulated as acceptable according to Brochure nr. 1227
GERMANY BGVV	The ingredients in this product are regulated as acceptable according to Empfehlung III and IX of Bundesgesundheitsblatt.
U.K.	The ingredients in this product are regulated as acceptable according to BPF/BIBRA.

APPLICATION		
<b>FerroMilk PEG-2935</b> is suitable for coloring molded and extruded articles made of PETG , PET , and on some PC applications.		
REMARKS		
Recommended let down : 1-6%	Maximum processing temperature 280°C	Light fastness 8
<b>FerroMilk PEG-2935</b> is cadmium free		
<b>FerroMilk PEG-2935</b> is heavy metals free acc. to EN 71-3		
<b>FerroMilk PEG-2935</b> is stearates free		