



## Certificate of Conformity

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# VWR AUTOCLAVABLE BAGS YELLOW BIOHAZARD

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VWR International certifies that the products specified conform to all specifications and quality criteria mentioned in this document.

*VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité mentionnés dans ce document.*

VWR International bestätigt hiermit, daß die angegebenen Produkte alle in diesem Dokument erwähnten Spezifikationen und Qualitätskriterien erfüllen.

VWR Cat.No.	L×W (mm)	Packed
129-1148	203 × 305	Case of 400
129-1149	356 × 483	Case of 200
129-1150	483 × 610	Case of 200
129-1151	610 × 914	Case of 200
129-1152	940 × 1220	Case of 100

**Material :** PP, 50 µm (2 mil) thick, yellow

### Typical Characteristics :

PROPERTIES		50 µm / 2.0 mil	UNITS	METHOD
Elmendorf Tear Resistance	MD TD	200 980	grams grams	ASTM D1922
Dart Impact Strength		>530	grams	ASTM D1709
Coefficient of Friction		<0.20		ASTM D1894
Yield		15300	sq.in./lb.	



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### Other Characteristics:

- Ideal for processing biohazardous materials that require autoclaving prior to disposal.
- High-integrity polypropylene bags withstand 135°C (275°F) maximum autoclave temperature
- Autoclavable bags made from SUPROP® Polypropylene film, specifically engineered to exhibit sealability, exceptional toughness and excellent autoclavable temperature resistance
- Double-thick bags are ideal for sterilizing animal cages and other objects with sharp corners.
- All Biohazard bags have a temperature indicator patch with the words " CONTENTS HAVE BEEN AUTOCLAVED " printed in a chemically active ink. Before autoclaving the ink is clear on a white background, after autoclaving is complete, it darkens and words appear in a dark brown color, providing proof that bag has been exposed to high temperatures for sterilization.
- Twist-tie closure allows bag to expand and vent steam during cooling
- Bags resist punctures, tears, and leaks and meet the 165g dart drop standard performed as required by ASTM D1709-98
- Each bag is imprinted with the universal biohazard symbol

**Disclaimer:** VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **October 2016**