

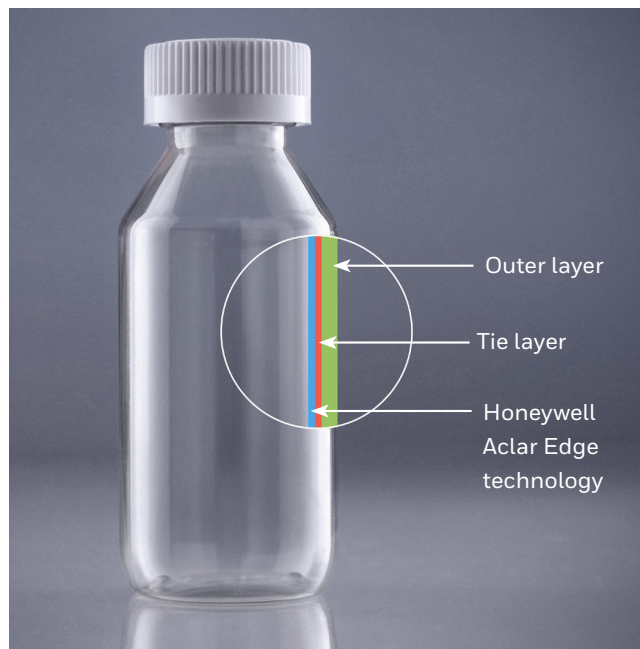
NEW ACLAR EDGE™ **BOTTLES AND** **VIALS**








Honeywell






Honeywell introduces innovative Aclar® technology as an alternative to glass for healthcare packaging

Our bottles and vials are developed utilizing new proprietary Aclar Edge™ barrier technology enabling an ultra-high moisture barrier without the limitations of glass. We are pleased to offer samples for testing; simply visit www.aclar.com and request a sample today.



Portfolio Key Features	
	High-moisture barrier ¹ comparable to glass
	Crystal clear
	Lightweight and with excellent impact resistance
	Low extractables and elemental impurities
	Additive-free

¹Based upon % projected H₂O loss chart on page 3

Benefits	
	Eliminates glass particulates
	Minimizes product loss resulting from glass breakage
	Improved handling safety
	Improved manufacturing efficiency ²
	Reduced shipping costs ⁴

²Eliminates glass cleaning and depyrogenation for sterile vials

³Due to lighter weight compared to glass

PRODUCT APPLICATIONS



ORAL LIQUIDS

Improved safe handling and manufacturing efficiency for oral liquids compared to glass.



ANIMAL HEALTH

Our vials for animal health are ideal for challenging formulations and safer administration in the field.



PEDIATRIC FORMULATIONS

We provide pediatric formulation protection for our most precious patients with ultra-low extractables and leachables.



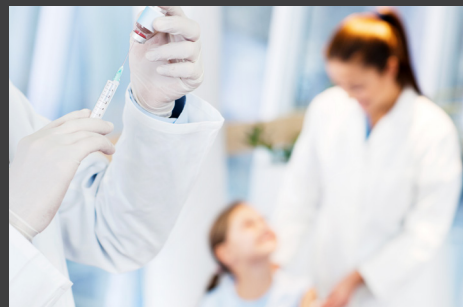
LABWARE

Our labware bottles provide high chemical resistance and are free of additives, modifiers and plasticizers.



CUSTOM APPLICATIONS

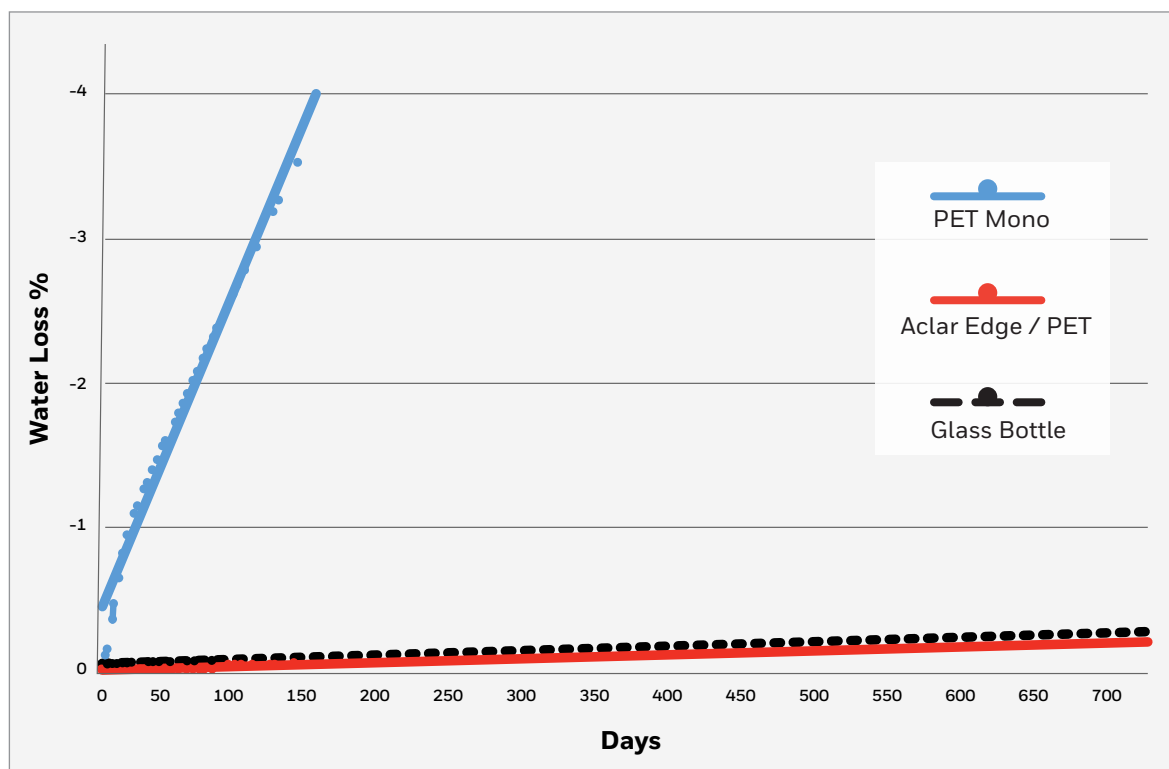
Maintain moisture barrier with custom applications in different shapes, sizes and colors.



VACCINES AND BIOLOGICS

New development work to provide gamma sterilizable small vial formats with low surface energy and low extractables for long-term, cost effective management of vaccine and biologic packaging.

MEASURED AND PROJECTED % WATER LOSS (40°C, 17% RELATIVE HUMIDITY)



Offers polymer alternative with moisture barrier properties comparable to glass



For additional information
or to contact us, please
visit: www.aclar.com

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THE
FUTURE
IS
WHAT
WE
MAKE IT

Honeywell