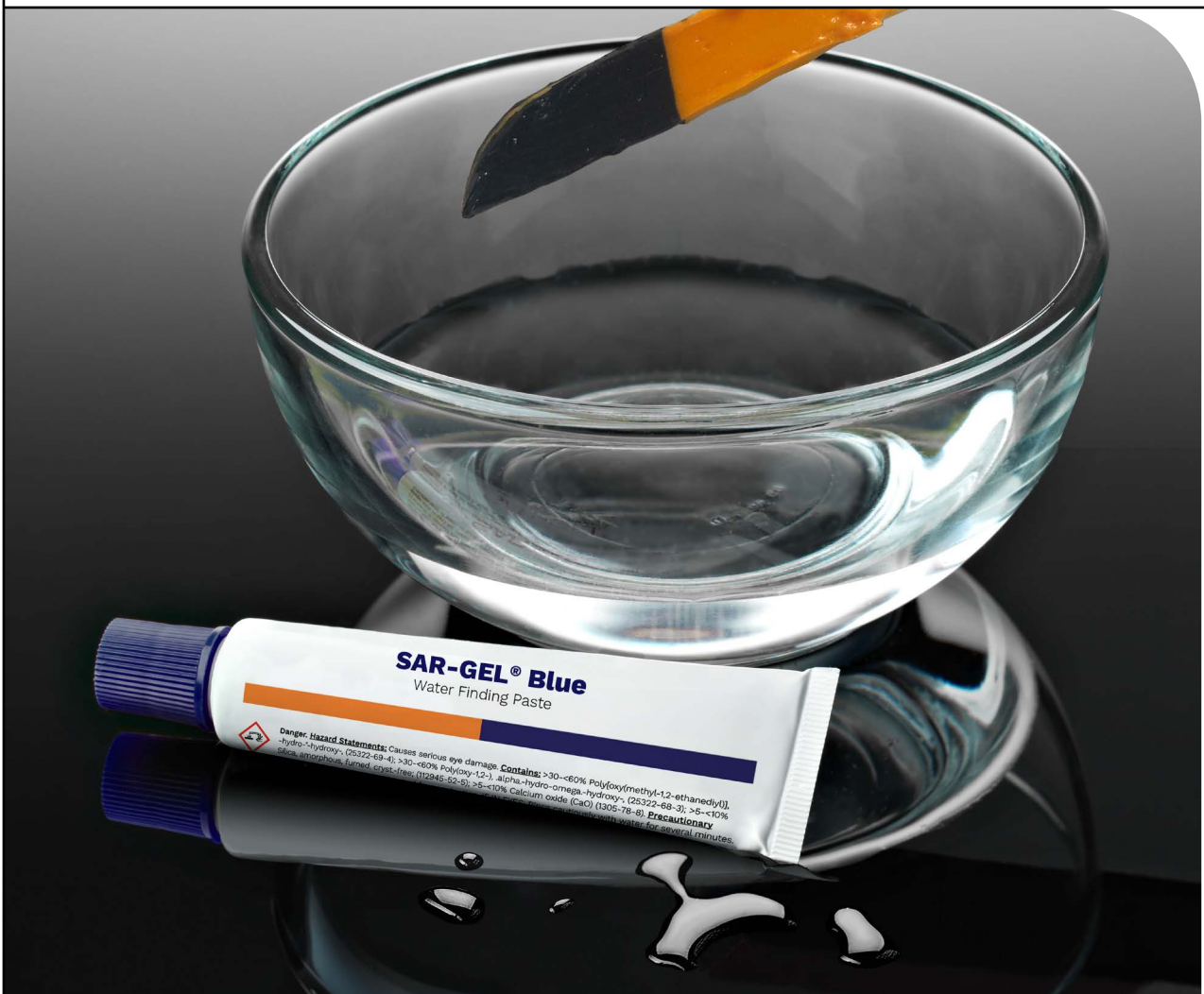


ARKEMA

SAR-GEL®

SAR-GEL® Blue  
water finding paste



# SAR-GEL® WATER FINDING PASTE

Water contamination in fuel tanks can ruin valuable product, causing loss of inventory and profit. Arkema developed SAR-GEL® water finding paste for quick and reliable detection of water in the bottom of tanks containing gasoline, E10 gasoline, diesel, jet fuel, fuel oil, biodiesel, light crude oil, solvents and other materials incompatible with water. SAR-GEL® paste is carcinogenic, mutagenic, reprotoxic (CMR) substances-free and easy to use.



## RESPONSIBLE SOLUTIONS



**1** | APPLY A SMALL AMOUNT OF SAR-GEL® PASTE TO THE END OF A GAUGE STICK



**2** | SPREAD THE ORANGE PASTE OVER SEVERAL INCHES ON THE SURFACE OF THE GAUGE STICK



**3** | INSERT STICK INTO THE TANK FOR RECOMMENDED TIME (SEE CHART)



**4** | WATER IS DETECTED WHEN THE PASTE TURNS A DEEP BLUE

## SAR-GEL® WORKS IN SECONDS

(Independent lab verified)

Fuel type	Detection time*
Biodiesel	2 seconds
Diesel	1 second
Fuel oil	1 second
Gasoline without alcohol	< 5 seconds
Hydrocarbons	1 second
Jet A	1 second
Light crude oil	5 seconds
E10	90 seconds
E15	2 minutes**






\* Response times measured at 70°F. Longer response times are expected at colder temperatures.

\*\* Not recommended at colder temperatures.



Please visit [www.sar-gel.com](http://www.sar-gel.com) to learn how to place an order

## KEY BENEFITS

	<b>Carcinogenic, mutagenic, reprotoxic (CMR) substances-free</b>		<b>Suitable across various fuel types</b>
	<b>Fast reaction time, even in extreme temperature conditions</b>		<b>Global availability</b>
	<b>High-contrast color change from orange to dark blue</b>		

## PACKAGING

- 1 box contains 12 x 1-ounce tubes
- 1 case contains 12 boxes (144 x 1-ounce tubes)
- Each tube, box and case displays a unique GTIN barcode, developed by GS1, for global inventory management and scanner compatibility.







## STORAGE AND HANDLING

- Store SAR-GEL® in a dry environment at room temperature.
- Replace the cap as quickly as possible after each use. Once the seal is broken, the paste will gradually absorb moisture from the air.



## A WORLDWIDE LEADER

Global capability with local supply and expertise.

AMERICAS	EMEA	ASIA
 <b>HQ</b> Exton, PA	 <b>HQ</b> Colombes, FR	 <b>HQ</b> Hong Kong, S.A.R. CN
 <b>R&amp;D</b> Exton, PA	 <b>R&amp;D</b> Verneuil-en-Halatte, FR	 <b>R&amp;D</b> Guangzhou, CN
 <b>3DP Center of Excellence</b> Exton, PA	 <b>Photoinitiator Center of Excellence</b> Wetherby, UK	 <b>R&amp;D</b> Yokohama, JP
 <b>3DP Applications Dev. Center</b> Boulder, CO	 <b>Plant</b> Villers-Saint-Paul, FR	 <b>Plant</b> Nansha, CN
 <b>Plant</b> West Chester, PA		
 <b>Plant</b> Chatham, VA		

## OUR COMMITMENTS



Prioritize safety



Reduce waste

**SARTOMER**  
BIO-BASED

Use renewable resources as much as possible



Shrink our environmental footprint



Lower energy and water consumption



Develop openness and dialogue with stakeholders



**Arkema Inc.**

502 Thomas Jones Way  
Exton, PA 19341  
T (+1) 610.363.4100  
Sartomer.exto-development@sartomer.com  
sartomer.com

**Headquarters: Arkema France**

420 rue d'Estienne d'Orves  
92705 Colombes Cedex  
FRANCE  
T +33 (0)1 49 00 80 80

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