

INNOVALT[®] Scavenger

Reduces H₂S emissions
while maintaining
performance



Value

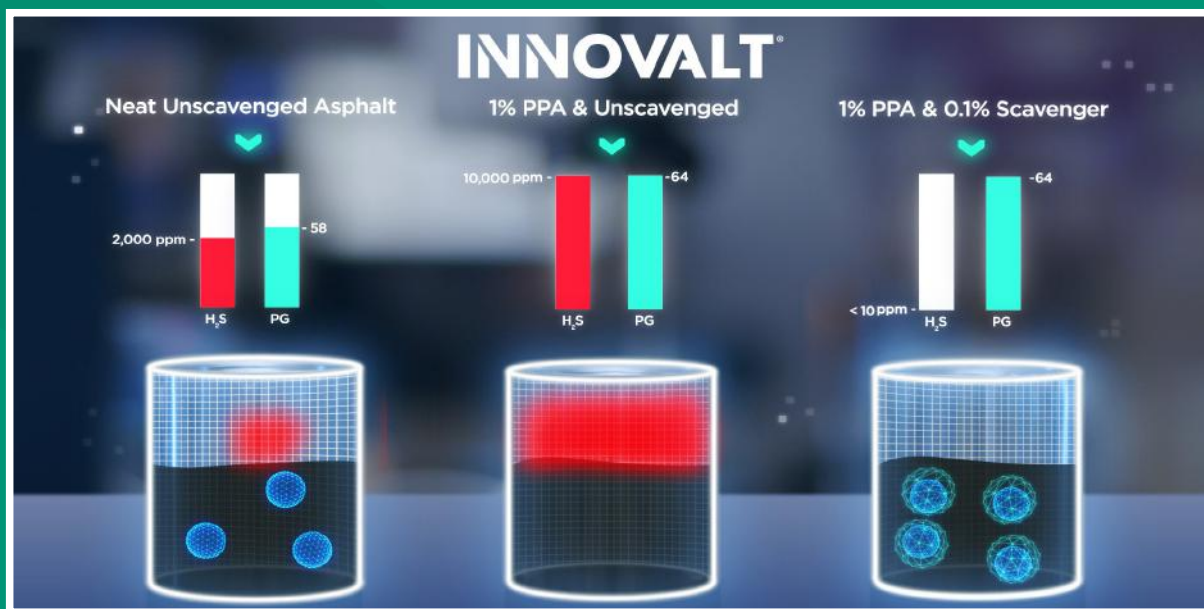
Ease of Use

- Compatible with all additives
- Available in granular and liquid forms
- Performance grade not affected

Efficacy & Safety

- Patented technology, REACH compliant
- Improves worker safety by reducing H₂S toxic gas
- Reduces H₂S corrosion on equipment
- Provides odor control from volatile components

INNOVALT® Scavenger SL70 dramatically reduces H₂S emissions in modified asphalt



Asphalt binder modified with INNOVALT® Polyphosphoric Acid and Scavenger achieves the high temperature performance grade target while reducing hydrogen sulfide — **helping ensure a safe work environment****

INNOVALT® SL70 helps protect your crew and equipment from toxic H₂S gases across all asphalt binders while maintaining high performance:

Asphalt Binder	Zinc Scavenger	INNOVALT® SL70
Neat Unmodified	✓	✓
Neat Unmodified	✓	✓
Polyphosphoric Acid (PPA) Modified	✗	✓
SBS + PPA	✗	✓
Reactive Elastomeric Terpolymer (RET) + PPA	✗	✓

Contact us at www.innovalt.com

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* U.S. Patent Nos. 10,767,118 and 10,995,280 and other pending applications and foreign patents.

** The graphic and data above is lab simulated



Manufactured
in the USA