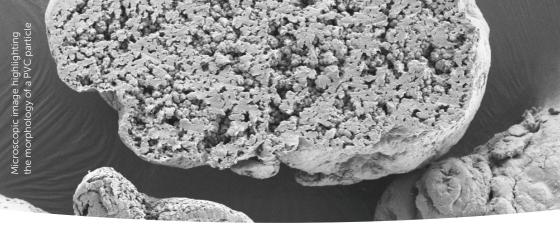


Ethapol® 55

Advanced Polyvinyl Alcohol solution

Your partner in essential solutions for a sustainable future



Discover Ethapol® 55: The Ultimate Secondary Suspending Agent for PVC Suspension Polymerization

Ethapol® 55 is a partially hydrolysed polyvinyl acetate, solution in water and ethanol.

Product highlights:

- Specialized Suspending Agent: Perfectly suited for the suspension polymerization of PVC.
 Optimizing the internal particle structure of virgin PVC to achieve the best balance of properties, resulting in crystal clear, fully approved medical packaging.
- Enhanced Safety: Successor of Active® 55 with an increased flashpoint, eliminating the need for ATEX equipment.

Key product benefits:

- Methanol-Free: Ensuring a safer and greener solution.
- Solution Composition: A balanced mix of water and ethanol for optimal performance.
- No ATEX Required: Simplifies equipment needs and compliance.
- Drop-In Replacement: Seamlessly replace Active® 55 without process adjustments.

Elevate your PVC polymerization process with Ethapol® 55 for a safer, more efficient, and compliant operation.



Scan code for more product info and PDS

For more information please check nouryon.com, also for contact details.

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