

NEW REFERENCE STANDARDS:

Six nitrosamine impurities

DISCOVER THE VALUE BEYOND THE VIAL

STANDARDS | PROCESS | SERVICE

Control nitrosamine impurity levels with confidence

In response to regulatory action & resulting industry need, we have applied our world trusted, time-tested USP process to develop a broad portfolio of USP Reference Standards for nitrosamine impurities. These tools for the comprehensive analysis of angiotensin II receptor blockers (ARBs), drug products and other manufacturing needs can help you in:

- Trace level quantification of the target impurities
- Analysis using LC/MS, GC/MS or other suitable techniques
- Various test methods (FDA, in house, etc.)

USP Reference Standards give you the added benefit of globally trusted processes, exceptional service and cost-effective tools that help simplify your work.

NITROSAMINE IMPURITIES

Item #	Description
1466674	
1466652	
1466663	
1466641	
1466685	
1466696	

Realize the Pharmacopeial Advantage®:
USP Nitrosamine Reference Standards

Additional Resources