

10 Questions Every Prescriber Should Ask When Vetting Your Sterile Compounding Pharmacy

If you're prescribing sterile compounds like, testosterone, eye drops and GLP-1s, here's what to verify—and how Massey Drugs measures up.

What to Ask	Massey Drugs
Are you a 503A or 503B Compounding Pharmacy?	503A (patient-specific compounding)
Any FDA 483 observations or warning letters in the last 5 years?	None
Any state board of pharmacy warnings or discipline in the last 5 years?	None
Is compounding performed in a USP <797> compliant cleanroom?	Yes
Accreditation?	NABP Accredited for Compounding Pharmacy
Are the APIs sourced from an FDA-registered cGMP manufacturer?	Yes
Is the GLP-1 API manufacturer on the FDA "Green List"?	Yes
Are lot-specific Certificates of Analysis (COA) available?	<p>Yes. COAs verified for compendial requirements for quality including:</p> <ul style="list-style-type: none"> • Identity • Purity • Potency • Endotoxins • Microbial limits • Impurities
<p>Do you perform 3rd party testing for every batch?</p> <ul style="list-style-type: none"> -Sterility (ScanRDI) -Endotoxin (USP <85>) -pH -Potency (HPLC) 	<ul style="list-style-type: none"> • Every sterile batch • Every sterile batch • Every sterile batch • Initial + ongoing verification
Is BUD based on USP defaults or actual stability testing?	<ul style="list-style-type: none"> • Stability-tested to meet Category 3 BUDs (up to 90 days refrigerated) • Supported by passing stability studies validated using forced degradation tested up to 180 days

Supporting Testing Documentation
 Available Upon Request:
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Massey  **Drugs**
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