



## Test Report/ Certificate of Analysis

**Date of Report** Nov 24, 2025  
**To:** Protixa  
**From:** AxisPharm, LLC  
**Certificate ID Number:** 24Nov2025-08

**Results reported by:** Lab Technician  
Ning Yang

**Review/Approved by:**

  
QA Director  
Dawei Yue

**Sample Received:**

Date: 11/24/2025  
Receiving Condition: ☒ Acceptable ☐ Other: \_\_\_\_\_  
Storage Condition: ☐ Room temperature ☐ -20°C ☐ -80°C  
☒ Other: \_\_ 0 °C \_\_\_\_

Sample Name: KPV/TA-1 10/10mg in 15ml; Label mg Claim:  
10/10mg; Brand Name: Protixa; Lot#:TK1010N1125; MFD:  
11/2025; BBD: 11/2026

**Method(s):**

LCMS

**Procedure(s):**

Laboratory Activity Date: 11/24/2025

**Results:**

| Sample Name                | Net Weight Measured | MW (g/mol)    | Detected                                 | UV Purity (208nm) (%) |
|----------------------------|---------------------|---------------|------------------------------------------|-----------------------|
| KPV/TA-1<br>10/10mg in15ml | 9.3/9.1mg           | 342.48/3108.3 | 344.1[M+H]/1555.4[M+2H],<br>1038.1[M+3H] | >99                   |

Salts and sugars that serves as fillers in injectables are not considered as impurities.

Conclusion: The product comes with KPV/Thymosin Alpha-1 9.3/9.1mg with purity >99.0%.

AxisPharm, LLC

Results only apply to tested samples within Test Report as received  
Test Report shall not be reproduced except in full without approval of the laboratory