

# Anti-Thrombin (AT) Anti-Thrombine (AT)

Vial of 3.75 mg (PP004D) / flacon de 3,75 mg (PP004D)  
Set of 10x3.75 mg (PP004M) / Coffret de 10x3,75 mg (PP004M)

Ref. PP004D / PP004M

STORE AT  
2-8°C

Lot: F1600579

Expiration: 2020-05-09

CONSERVER A  
2-8°C

## ANALYSIS CERTIFICATE / CERTIFICAT D'ANALYSE

ANALYTICAL DATA / RESULTATS D'ANALYSE	SPECIFICATIONS										
<b>1. Protein Content / Teneur protéique</b> (Lowry method / Méthode Lowry)  3.77 mg/vial (mg/flacon)	≥3.50 mg/mL										
<b>2. SDS-PAGE (4-12% acrylamide)</b>  1 major band of about/ 1 bande principale d'environ:  58 000 daltons	1 major band of about: 58,000 daltons										
<b>3. Anti-Xa activity/ Activité anti-Xa</b> (chromogenic assay in presence of heparin/ test chromogénique en présence d'héparine)  AT concentration/ Activité AT :  44.1 IU/vial (UI/flacon) (i.e.11.7 IU/mg)	> 6 IU/mg										
<b>4. Absence of heparin / Absence d'héparine ( Blue Toluidine assay)</b>  Absence	Absence										
<b>5. Batch homogeneity / Homogénéité de lot:</b>  N = 15 CV : 1.93 %	N≥5 CV ≤ 2%										
<b>6. Stability after reconstitution/ stabilité après reconstitution</b> (chromogenic assay in presence of heparin/ test chromogénique en présence d'héparine)	> 6 IU/mg										
<table border="1"> <thead> <tr> <th></th> <th>Fresh</th> <th>7 days / 2-8°C</th> <th>7 days /RT (18-25°C)</th> <th>7 days /-20°C</th> </tr> </thead> <tbody> <tr> <td>IU/mg</td> <td>10.9</td> <td>11.7</td> <td>11.7</td> <td>11.6</td> </tr> </tbody> </table>		Fresh	7 days / 2-8°C	7 days /RT (18-25°C)	7 days /-20°C	IU/mg	10.9	11.7	11.7	11.6	
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IU/mg	10.9	11.7	11.7	11.6							

### CONCLUSIONS

DATE : 29/06/2016

Passed/Conforme

Refused/Non-conforme

Quality Control Manager  
Responsable contrôle qualité

NAME S.LECOURT