

## Pooled normal plasmas values for PT

In order to help verify local MNPT and manage the potential lot to lot variation of PT reagents, HORIBA has run the main commercial pooled normal plasmas (PNP) made from healthy donors. This datasheet displays the PNP values obtained for Yumizen G PT lot cited below.

*These values could be different from the original value sheet and from the local MNPT calculated with 20 healthy donors.*

<b>Reference No.:</b>	<b>1300036338</b>
<b>Product designation:</b>	<b>Yumizen G PT 5</b>
<b>Lot No.:</b>	<b>950523</b>
<b>Expiry date:</b>	<b>31/05/2027</b>
<b>Value sheet MNPT:</b>	<b>13.1 sec.</b>
<b><u>Values obtained on PNP</u></b>	
<b>SSC/ISTH Secondary Coagulation Standard (NIBSC)*</b>	<b>13.5 sec.</b>
<b>CRYOCHECK™ Pooled normal plasma (Cryopep)**</b>	<b>13.0 sec.</b>
<b>Important notice</b>	
<p><b>*SSC/ISTH Secondary Coagulation Standard:</b> This standard is produced under the auspices of the Scientific and Standardisation Committee (SSC) of the International Society on Thrombosis and Haemostasis (ISTH), it is distributed by the National Institute for Biological Standards and Control (NIBSC). The product is made from 62 healthy donors.</p> <p><b>** CRYOCHECK™ Pooled normal plasma:</b> This pooled normal plasma is produced by Cryopep company, it consists of at least 20 normal plasmas poor in platelets, from healthy male and female donors between 18 and 66 years old.</p>	