

		<b>KANSUK LABORATUARI</b>	
<b>SUBJECT</b> LEUKOCYTE FILTER CERTIFICATE OF ANALYSIS		<b>Document No</b> IL_KT_F_1.16.2.2	
<b>Issue Date:</b> 08.06.2021	<b>PROCESS NAME</b> BLOOD BAG AND SERUM PRODUCTION PROCESS, PHARMACEUTICAL PRODUCTION PROCESS		<b>Revision No:</b> 4
<b>Validity Date:</b> 15.06.2021			

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### LEUKOCYTE FILTER CERTIFICATE OF ANALYSIS

**PRODUCT NAME** : KAN. BC POOLING PLT- FILT 5D STR  
**CODE NO** : 20004146520  
**LOT NUMBER** : K002202017  
**QUANTITY RELEASED** : 200  
**RELEASE DATE** : 08.03.2022  
**PRODUCTION DATE (Y-M)** : 2022-02  
**EXPIRY DATE (Y-M)** : 2025-02  
**TYPE OF STERILIZATION** : GAMA IRRADIATION  
**STERILIZATION DATE** : 07.03.2022

Filter information			
Code	Description	Raw material	Filter type
58558	Sepacell filtre RZ 200	PC+PET	Hard

Control and Tests	Reference	Acceptable Limits	Results
Physical Tests	ISO 3826-1:2013 + Internal Methods	Must be within the limits indicated for each test	PASS
Leakage controls	ISO 3826-1:2013 + Internal Methods	No leakage is allowed on visual inspection	PASS
Tensile strength of line connectors	ISO 3826-1:2013	Must resist a pull force of 15 N for 15 s.	PASS
Pyrogenicity test <sup>(1)</sup>	EP 2.6.14 2010:20614 Method A	Must be apyrogen	APYROGEN
Sterility test <sup>(1)</sup>	EP 2.6.1 04/2011:20601	Must be sterile	STERILE
Bioburden <sup>(2)</sup>	ISO 11737-1	10 cfu / 40 mL	PASS

(1) Controls which are performed during stability studies

(2) Controls which are performed monthly

Quality Control Assistant Manager ( Name, Signature ) :

A.FİDAN



We hereby declare that the above mentioned products meet all applicable provisions of Council Directive 93/42/EEC and all applicable harmonised and international standards for medical devices. All supporting documents are retained under the premises of the manufacturer.