| KANSUK | KANSUK LABORATUARI | | | | |
|----------------|--------------------|--|-------------------------------|--|--|
| | SUBJECT LEU | KOCYTE FILTER CERTIFICATE OF ANALYSIS | Document No: IL_KT_F_1.16.2.2 | | |
| Issue Date: 0 | 8.06.2021 | PROCESS NAME BLOOD BAG AND SERUM PRODUCTION PROCESS, | Revision No: 4 | | |
| Validity Date: | 15.06.2021 | PHARMACEUTICAL PRODUCTION PROCESS | | | |

CE1984

LEUKOCYTE FILTER CERTIFICATE OF ANALYSIS

| PRODUCT NAME | : KAN. BC POOLING PLT- FILT 5D STR |
|-----------------------|------------------------------------|
| CODE NO | : 20004146520 |
| LOT NUMBER | : K002212107 |
| QUANTITY RELEASED | : 300 |
| RELEASE DATE | : 02.01.2023 |
| PRODUCTION DATE (Y-M) | : 2022-12 |
| EXPIRY DATE (Y-M) | : 2025-12 |
| TYPE OF STERILIZATION | : GAMA IRRADIATION |
| STERILIZATION DATE | : 28.12.2022 |

| Filter information | | | | | | |
|--------------------|-----------------------|--------------|-------------|--|--|--|
| Code | Description | Raw material | Filter type | | | |
| 58559 | Sepacell filter PLX-5 | PC+PET | Hard | | | |

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

S.YAVUZ

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.