



ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-110029
(HOSPITAL STORES)

E-mail :storeofficerhospital2021@gmail.com

Dated: 26th July, 2021

Ref. No- 08 /H/ SDP Kit (Platelet Kit)/2021-2022/Prop.

Subject: Procurement of “SDP Kit (Platelet/Plasma Kit) with ACD Solution” -reg.

Hospital store has received demand from Main Blood Bank, AIIMS for the purchase of “SDP Kit (Platelet/Plasma Kit) with ACD Solution”. Accordingly Proprietary Article Certificate (PAC) has been received from department that M/s HAEMONETICS is the only manufacturer of aforesaid item. No other manufacturer is manufacturing similar /equivalent specification which can fulfil the vital requirements of end user. The detail is given below:-

Sr. No	Description of Items	Quantity Required. (Approx)
1.	SDP Kit (Platelet/Plasma kit) With ACD Solution Catalogue No.997CFE MAKE BY: M/s HAEMONETICS HSN Code-90189099 Specification(As per Department) – <ol style="list-style-type: none">1. Bowl: Latham centrifuge bowl, 225ml2. Needle 17G with backeye with syslock needle guard.3. Sample pouch 50ml with vacuum sampling adapter.4. Donor line filter 170cm Bags 2x platelet storage bag for 7 days (CPP) 1000ml with 10ml product sampling pillow at each product bag.5. Tubing system AC line with spike and bacterial filter 0.2 ul saline compensation line with spike , bacterial filter 0.2 ul Sterilization method Eto.	500 Nos. Per Year

The above document is being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the product “SDP Kit (Platelet/Plasma Kit) with ACD Solution”. Within issue of 15 days giving reference no. **08 /H/ SDP Kit (Platelet Kit)/2021-2022/Prop** to Hospital store, 1st floor at AIIMS, New Delhi on or before 10.08.2021 upto 03.00pm, failure which it will be presumed that no other vender is having any comments of offer and the case will be decided to merits.


ASSTT.STORES OFFICER
(Hospital Store)

Encl: Related documents enclosed.

1. Proprietary Certificate

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HAEMONETICS®

April 2nd, 2021

TO WHOM IT SO EVER CONCERN

RE: PROPRIETARY ARTICLE CERTIFICATE

This is to certify that Haemonetics Corporation's Apheresis Cell Separator model MCS+ (collectively "Machine") use the following disposables which are exclusively manufactured by Haemonetics Corporation and/or its subsidiaries and are proprietary in nature. It is confirmed that Haemonetics (Hong Kong) Limited is a wholly owned subsidiary of Haemonetics Corporation (USA), with the address and contact details as:

Haemonetics (Hong Kong) Limited

Level 54, Hopewell Centre,
183 Queen's Road East,
Hong Kong
Tel: +852.2980.1888
Fax: +852.2861.0285

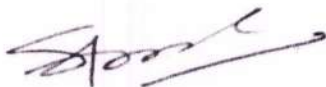
Furthermore, from technical standpoint, use of any other unauthorized disposables might cause problems to the Machine, due to which the standard guarantees or warranties may otherwise not be available to you.

We also confirm that Span Healthcare Private Limited, 15/2, 11th Main Road, 13th Cross, Malleswaram, Bangalore 560 003 Karnataka is our distributor for the territory of India, subject to the terms of our distribution agreement and are so appointed until March 31st, 2022 for our cell separator equipment i.e. MCS plus and its disposables as listed below:

<u>List Number</u>	<u>Description of Disposable</u>
0971E - 00	PBSC set -125ml bowl for MCS+
0980E - 00	TPE set - 225ml bowl for MCS+
0981E-00	TPE set – 125 bowl for MCS+
994CF-E	Leukodepleted platelets filtered, LRFXL, CPP bags
997CF-E	Leukodepleted platelets filtered, LRFXL, CPP bags
999F-E	CONC PLT & PLS SET W/FILTER
00627-00	PCS2 FFP SET W/NACL ADAP, LN627

If you have further questions or concerns in this regard, please reach out to undersigned.

Yours Faithfully,



Sachin Aggarwal
Business Manager-Indian Subcontinent

Specification of SDP kits (platelet/Plasma kit) with ACD solution

1. Bowl: Latham centrifuge bowl, 225 ml
2. Needle 17 G with backeye with syslock needle guard
3. Sample pouch 50 ml with vacuum sampling adapter
4. Donor line filter 170 cm Bags 2x platelet storage bags for 7 days (CPP) 1000 ml with 10 ml product sampling pillow at each product bag
5. Tubing system AC line with spike and bacterial filter 0.2 ul saline compensation line with spike, bacterial filter 0.2 ul Sterilization method Et0

6- 500 kit approximately required for one year.

[Signature]
 डॉ. हेम चंद्र पाण्डेय
 Dr. Hem Chandra Pandey
 सहायक प्राध्यापक/Assistant Professor
 अखिल भारतीय अणुसंधिज्ञान संस्थान (ए.बी.एस.आर.)
 अमरावती नगर, नई दिल्ली-110029

[Signature]
 डॉ. पूनम कौशिक/Dr. POONAM COSHIC
 मुख्य चिकित्सा अधिकारी/Chief Medical Officer
 मुख्य रक्तकोष/Chief Blood Bank (Main)
 अ.भा.आ.सं., नई दिल्ली-110029
 A.I.I.M.S., New Delhi