

| MSD ORDER LIST NO | SR NO | Description | SPECIFICATIONS | Quantity | UOM | Pack Size | Delivery |
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| 2022/SPC/X/C/P/00265 | 01501901 | Dantrolin sodium inj. 20mg vial | Dantrolin Sodium Injection 20mg vial Each vial to contain 20mg of sterile reconstitution powder of Dantrolin Sodium for rapid intravenous injection. Note: 1. The injection should be stable for a minimum of 24 months when stored at a temperature range of 28'C-32'C 2. Each vial should be labelled accordingly. | 350 | VIAL | 1x10 vials | 200 VIALS - 01/04/2022 & 150 VIALS-01/09/2022 |
| 2022/SPC/X/R/P/00266 | 00205801 | Streptokinase Injection 1.5M.U. | Streptokinase Injection BP 1,500,000 IU. Each vial to contain 1,500,000 IU of Streptokinase BP as sterile dry powder for reconstitution with water for injection BP. Note: 1.This injection should be stable for a minimum of 02 years when stored within a temperature range of 2C-8C. Should be protected from light. 2.Each vial should be labelled accordingly. | 7,000 | VIAL | 01 vial | 3,500 vials - 01/04/2022 1,750 vials -01/07/2022 1,750 vials - 01/11/2022 |
| 2022/SPC/X/R/P/00266 | 01501401 | Suxamethonium chloride injection 100mg in 2ml amp | Suxamethonium chloride Injection BP 100mg /2ml. Each 2ml ampoule to contain 100mg of sterile solution of Suxamethonium chloride BP for intravenous use. OR Succinylcholine Chloride injection USP (25) 100mg/2ml. Each 2ml ampoule to contain 100mg of sterile solution of Succinylcholine Chloride USP for intravenous use. Note: 1. This injection should be stable for a minimum of 24 months when stored with in the temperature range of 2'C-8'C. Do not freeze. 2. This injection should comply with "No.15.4(d), labelling for anaesthetic products" of this tender documents. (DHS Main Tender Book) | 1,20,000 | AMP | 1 Amp x 100 Box | 60,000 Amps - 01/04/2022 30,000 Amps -01/08/2022 30,000 Amps - 01/11/2022 |

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| 2022/SPC/X/R/P/00267 | 00102301 | Doxycycline hydrochloride Capsule 100mg | Doxycycline capsules BP/USP 100mg Each capsule to contain Doxycycline hydrochloride BP/USP equivalent to 100mg of Doxycycline. Note: The shelf life of the product should be minimum of 24 months. | 40,00,000 | CAP | 10 Caps in Blister | 2,000,000 caps - 01/05/2022 & 2,000,000 caps - 01/07/2022 |
| 2022/SPC/X/R/P/00267 | 00103003 | Clarithromycin syrup 125mg/5ml,100ml bottle | Clarithromycin for oral suspension USP, 125mg/5ml in 100ml bottle OR Clarithromycin granules for oral suspension BP, 125mg/5ml in 100ml bottle Each bottle to contain dry free flowing powder/granules of Clarithromycin with one or more suitable buffers, colours, diluents, dispersing agents, preservatives and flavoured vehicle for reconstitution with water before use, to give final volume of reconstituted preparation to be 100ml. The reconstituted preparation to contain 125mg of Clarithromycin in 5ml. Note: | 6,000 | BOTTLE | 01 BOTTLE | 3,000 bot - 01/05/2022 & 3,000 bot - 01/07/2022 |
| 2022/SPC/X/R/P/00267 | 00104801 | Dapsone Tablet 50mg | Dapsone tablet BP/USP/IP 50mg Each tablet to contain 50mg of Dapsone BP/USP. Note: 01.The shelf life of the product should be minimum of 24 months. | 1,00,000 | TAB | 01 tab | 50,000 tab - 01/05/2022 & 50,000 tab - 01/07/2022 |
| 2022/SPC/X/R/P/00267 | 00105101 | Clofazimine Cap/Tab 100mg | Clofazimine capsules BP/USP/IP 100mg OR Clofazimine Tablet 100mg Each capsule to contain 100mg of Clofazimine BP/USP/IP. Note: | 36,000 | CAP | 01 cap | 18,000 Caps - 01/05/2022 & 18,000 caps - 01/07/2022 |
| 2022/SPC/X/R/P/00267 | 00107901 | Aciclovir Tablet 200mg | Acyclovir tablet USP 200mg Each tablet to contain 200mg of Acyclovir USP OR Aciclovir tablet BP 200mg Each tablet to contain 200mg of Aciclovir BP. Note: 01.The shelf life of the product should be minimum of 24 | 10,00,000 | TAB | 100 TABS IN A PACK | 500,000 tab - 01/05/2022 & 500,000 tab - 01/07/2022 |

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| 2022/SPC/X/R/P/00268 | 01500801 | Atropine sulphate injection 600mcg in 1ml ampoule | Atropine Injection BP 600mcg in 1ml Ampoule. Each 1ml ampoule to contain 600mcg of Atropine Sulphate BP in water for injection BP/USP for subcutaneous, intramuscular or intravenous use OR Atropine Sulphae injection USP 600mcg in 1ml Ampoule. Each 1ml ampoule to contain 600mcg of Atropine Sulphate USP in water for injection BP/USP for subcutaneous, intramuscular or intravenous use. Note: 1.This injection should be stable for 24 months when stored at a temperature range of 28'C-32'C | 6,62,500 | AMP | 10 AMPS x 10 BOX | 350,000 AMPS - 01/04/2022 & 312,500 AMPS - 01/08/2022 |
| 2022/SPC/X/R/P/00274 | 00400307 | Iron Syrup 50mg/5ml, 150 ml bottle | Iron syrup 50mg/5ml, 150 ml bottle. Each 5ml to contain 50 mg of elemental iron in suitable syrup/suspension base Note : The Shelf life of the product should be minimum 24 months | 17,000 | BOT | 01 BOTTLE | 17,000 BOTTLE - 30/04/2022 |
| 2022/SPC/X/R/P/00274 | 00400701 | Potassium chloride Tablet 600mg | Slow Potassium Chloride tablets BP 600mg. OR Potassium Chloride extended release tablets USP 600mg. Each coated tablet to contain 600mg of Potassium Chloride (8mmol of Potassium and of Chloride) BP/USP in a slow release form. Note: 01.The shelf life of the product should be minimum of 24 | 1,00,00,000 | TAB | 01 TAB | 500,000 TABS - 30/04/2022 & 5,000,000 TABS 30/07/2022 |
| 2022/SPC/X/R/P/00274 | 00400702 | Potassium chloride Injection 15% in 10ml Ampoule | Sterile Potassium Chloride concentrate BP, 15% w/v/10ml OR Potassium Chloride for injection concentrate USP 15% w/v/10ml Each 10ml ampoule to contain 15% w/v of Potassium Chloride BP/USP for intravenous use. Note: 1. This injection should be stable for a minimum of 24 months | 4,70,000 | AMP | 01 AMP | 250,000 AMPS - 30/04/2022 & 220,000 AMPS - 30/07/2022 |

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| 2022/SPC/X/R/P/00274 | 00401005 | Sodium chloride for intravenous infusion 0.9% 1000ml, collapsible bag | <p>Sodium Chloride intravenous infusion BP 0.9% w/v OR Sodium Chloride injection USP, 0.9% w/v Each 1000ml collapsible bag to contain 0.9% w/v of Sodium Chloride BP/USP in water for injection BP/USP for intravenous infusion.</p> <p>Note:</p> <ol style="list-style-type: none"> 1. The collapsible bag should be graduated to 1000 ml and be made of medicinal grade Polyethylene or Polypropylene. PVC is not acceptable. 2. The collapsible bag should have a device for hanging. 3. To prevent leakage of fluid with insertion or withdrawal of spike or continuous use the site of the insertion of piercing spike should be covered with a sterile rubber disk or bung and the plastic cover of the disk or bung should be fused to neck of the collapsible bag right round. 4. Each collapsible bag should be packed individually in a protective polyethylene cover. | 43,000 | BAGS | 01 BAG | 43,000 BAGS - 30/04/2022 |
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| 2022/SPC/X/R/P/00274 | 00401202 | Sodium chloride 0.45% & Dextrose 5% for intravenous infusion 500ml Bottle | <p>Sodium Chloride and Glucose intravenous infusion BP or Dextrose and Sodium Chloride injection USP.</p> <p>Each 500ml graduated bottle to contain 5% w/v of anhydrous Glucose BP or anhydrous Dextrose USP and 0.45% w/v of Sodium Chloride BP/USP in water for injection BP/USP</p> <p>Note:</p> <ol style="list-style-type: none"> 1.The bottle should be graduated to 500ml and be made of medicinal grade Polyethylene or Polypropylene. PVC is not acceptable. 2.The bottle should have a device for hanging. 3.To prevent leakage of fluid with insertion or withdrawal of spike or continuous use the site of the insertion of piercing spike should be covered with a sterile rubber disk or bung and the plastic cover of the disk or bung should be fused to neck of the bottle right round. 4.Each bottle should be packed individually in a protective polyethylene cover. 5.The product should be sterile and stable for a minimum of 24 months within a temperature range of 30 'C - 35 'C. 6.The bottle should be labelled accordingly. | 54,000 | BOT | 01 BOTTLE | 30,000 BOT - 30/04/2022 & 24,000 BOT 30/07/2022 |
| 2022/SPC/X/R/P/00274 | 00401701 | Calcium gluconate injection 10% in 10ml ampoule | <p>Calcium Gluconate injection BP/USP, 10% w/v</p> <p>Each 10ml glass ampoule to contain Calcium Gluconate BP/USP equivalent to 10% w/v of anhydrous Calcium Gluconate in water for injection BP/USP for Intravenous, Intramuscular and intra - cardiac use.</p> <p>Note:</p> <ol style="list-style-type: none"> 1.This injection should be stable for a minimum of 24 months when stored at a temperature range of 28'C-32'C. 2.The preparation should be sterilized with small amount of suitable Calcium salt to prevent the formation of solid particles. | 2,90,000 | AMP | 01 AMP | 150,000 AMPS - 30/04/2022 & 140,000 AMPS 30/07/2022 |

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| 2022/SPC/X/R/P/00274 | 00401903 | Magnesium sulphate Injection 50% in 10ml ampoule | Magnesium sulphate injection BP/USP 50%. Each 10ml ampoule/vial to contain 50% w/v of Magnesium Sulphate BP or USP in water for injection BP/USP for intramuscular, slow intravenous injection or intravenous infusion. Note: 1. This injection should be stable for a minimum of 24 months when stored at a temperature range of 28'C-32'C. | 78,000 | AMP | 01 AMP | 78,000 AMPS - 30/04/2022 |
| 2022/SPC/X/R/P/00274 | 00402701 | Vitamin B1 Tablet 10mg | Vitamin B1 Tablet 10mg Each tablet to contain 10mg of Thiamine Hydrochloride BP. OR Thiamine Hydrochloride tablets USP, 10mg. Each tablet to contain 10mg of Thiamine Hydrochloride USP Note: 01. Tablet should be kept free from contact with metal and protected from light. 02. The shelf life of the product should be minimum of 24 | 1,20,00,000 | TAB | 01 TAB | 6,000,000 TABS - 30/04/2022 & 6,000,000 TABS - 30/07/2022 |
| 2022/SPC/X/R/P/00274 | 00402702 | Thiamine hydrochloride Injection 100mg in 2ml ampoule | Thiamine Hydrochloride Injection BP 100mg/2ml OR Thiamine Hydrochloride USP 100mg/2ml Each 2ml ampoule to contain 100mg of Thiamine Hydrochloride BP/USP intravenous use. Note: 01. The injection should be stable for a minimum of 24 months when stored at a temperature range of 28'C-32'C. | 4,00,000 | AMP | 01 AMP | 200,000 AMPS - 30/04/2022 & 200,000 AMPS 30/07/2022 |
| 2022/SPC/X/R/P/00274 | 00403001 | Calcitriol Capsule 250ng | Calcitriol Capsules BP, 250ng Each capsule to contain 250ng of Calcitriol BP in a suitable fixed oil. Note: | 71,00,000 | CAP | 01 CAP | 3,500,000 CAPS- 30/04/2022 & 3,600,000 CAPS30/07/2022 |
| 2022/SPC/X/R/P/00274 | 00403201 | Phytomenadione Tablet 5mg | Phytomenadione tablets BP 5 mg. Each sugar coated tablet to contain 5 mg of Phytomenadione BP OR Phytomenadione tablets USP. Each sugar coated tablet to contain 5 mg of Phytomenadione USP | 90,000 | TAB | 01 TAB | 90,000 TABS - 30/04/2022 |

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| 2022/SPC/X/R/P/00274 | 00403203 | Phytomenadione Injection 10mg in 1ml Ampoule | <p>Phytomenadione Injection BP 10mg/1ml. Each 1ml amber coloured ampoule to contain 10mg of Phytomenadione BP for intramuscular, subcutaneous and slow intravenous injection</p> <p style="text-align: center;">OR</p> <p>Phytomenadione Injection USP 10mg/1ml. Each 1ml amber coloured ampoule to contain 10mg of Phytomenadione USP for intramuscular, subcutaneous and slow intravenous injection</p> <p>Note: 1.The injection should be stable for a minimum of 24</p> | 80,000 | AMP | 01 AMP | 80,000 AMPS - 30/04/2022 |
| 2022/SPC/X/R/P/00274 | 00405001 | Administration set for Peritoneal dialysis solution with two leads | <p>Administration set for Peritoneal dialysis solution with two leads.</p> <p>Each set comprising;</p> <p>A. Patient line with injection port and roller clamp for connection to the catheter.</p> <p>B. Connection line to peritoneal dialysis solution with piercing spike, fluid chamber and roller clamp.</p> <p>C. Connection line to drainage bag/container with fluid chamber and roller clamp.</p> <p>Pack; Each sterile set to be packed individually in a peel open</p> | 1,000 | SET | 01 SET | 1,000 SETS - 30/04/2022 |

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| 2022/SPC/X/R/P/00274 | 00405101 | Peritoneal dialysis catheter set | Peritoneal dialysis catheter set for Peritoneal dialysis and Peritoneal lavage. Each sterile catheter set to consist of 1. Catheter with a device to control penetration depth and perforated distal end. Size; 1.5x3.5x280mm 2. Stylet with triangular cutting tip. Pack; Each sterile set to be packed individually in a peel open | 1,000 | SET | 01 SET | 1,000 SETS - 30/04/2022 |
| 2022/SPC/X/R/P/00274 | 00405401 | Calcium 500mg + Vitamin D3 250IU Tablet | Calcium 500mg + Vitamin D3 250IU Tablet Note: 01.The shelf life of the product should be minimum of 24 | 30,00,000 | TAB | 01 TAB | 1,500,000 TABS - 30/04/2022 & 1,500,000 TABS - 30/07/2022 |
| 2022/SPC/X/R/P/00274 | 00406202 | Calcium polystyrene sulphonate 15g-17g powder sachet | Calcium polystyrene sulphonate 15g-17g powder sachet Each 15g-17g sachet to contain calcium polystyrene sulphonate and each 1 g powder to contain 0.975 g - 1g of calcium polystyrene sulphonate for oral or rectal administration after reconstitution. Note: | 1,20,000 | SACH | 01 SACH | 60,000 SACHET - 30/04/2022 & 60,00 SACHET - 30/07/2022 |
| 2022/SPC/X/R/P/00274 | 00406601 | Histidine-tryptophan-ketoglutarate (HTK) solution | Histidine-tryptophan-ketoglutarate (HTK) solution 1000ml collapsible bag Each 1000ml collapsible bag to contain Histidine, tryptophan, ketoglutarate Note: 01.The shelf life of the product should be minimum of 24 | 1,000 | BAG | 01 BAG | 1,000 BAGS - 30/04/2022 |
| 2022/SPC/X/R/P/00274 | 00406702 | Cholecalciferol capsule/tablets 1000 IU (25 micrograms) | Colecalciferol capsule BP 1000 IU (25 micrograms) Each coated capsule to contains 1000 IU of Colecalciferol BP Note: 01.The shelf life of the product should be minimum of 24 months | 24,00,000 | CAP | 01 CAP | 1,200,000 CAPS - 30/04/2022 & 1,200,000 CAPS - 30/07/2022 |

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| 2022/SPC/X/R/P/00274 | 00406501 | Phosphate tablet 500 mg | Phosphate tablet 500 mg Each tablet to contain 500mg of Phosphate Note: The shelf life of the product should be minimum of 24 months | 1,20,000 | TAB | 01 TAB | 60,000 TABS - 30/04/2022 & 60,000 TABS - 30/07/2022 |
| 2022/SPC/X/C/P/00276 | 00105701 | Ofloxacin Tablet 200 mg | Ofloxacin tablet 200 mg Each tablet to contain 200 mg of Ofloxacin BP/USP. Note: 01.The shelf life of the product should be minimum of 24 | 1,60,000 | TAB | 1 Tabs x 100 Packs | 80,000 TABS - 01/05/2022 & 80,000 TABS - 01/07/2022 & TABs |
| 2022/SPC/X/C/P/00276 | 00105801 | Levofloxacin tablet 500mg | Levofloxacin 500mg tablet Each tablet to contain 500mg of Levofloxacin. Note: 01.The shelf life of the product should be minimum of 24 | 1,80,000 | TAB | 10 TABS BLIS | 90,000 TABS - 01/05/2022 & 90,000 TABS - 01/07/2022 & TABs |
| 2022/SPC/X/C/P/00276 | 00107101 | Fluconazole capsule 50mg | Fluconazole capsule 50mg Each capsule to contain 50mg of Fluconazole BP. Note: 01.The shelf life of the product should be minimum of 24 | 10,00,000 | CAP | 01 CAP | 500,000 CAPS - 01/05/2022 & 500,000 CAPS - 01/07/2022 & CAPs |
| 2022/SPC/X/C/P/00276 | 00107102 | Fluconazole Injection 200mg in 100ml Vial | Fluconazole Injection for I.V. infusion 200mg in 100ml Vial Each 100ml vial to contain 200mg of Fluconazole for intravenous infusion Note. 1.This injection should be stable for minimum of 24 months when stored at a temperature range of 28'C-32'C | 42,000 | VIAL | 01 VIAL BOX | 22,000 VIALS - 01/05/2022 & 20,000 VIALS - 01/07/2022 & VIALs |
| 2022/SPC/X/C/P/00276 | 00107103 | Fluconazole Capsule 200mg | Fluconazole capsule BP 200mg Each capsule to contain 200mg of Fluconazole. The Capsule should conforms to bio equivalence criterion Of the WHO Note: | 42,000 | CAP | 01 CAP | 22,000 CAPS - 01/05/2022 & 20,000 CAPS - 01/07/2022 & CAPs |

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| 2022/SPC/X/R/P/00278 | 00102502 | Gentamicin Sulphate Injection 80mg in 2ml Ampoule | Gentamicin Injection BP 80mg/2ml. Each 2ml ampoule to contain Gentamicin Sulphate BP equivalent to 80mg of Gentamicin base for intramuscular injection, intravenous injection and intravenous infusion. OR Gentamicin Sulphate Injection USP 80mg/2ml. Each 2ml ampoule to contain Gentamicin Sulphate USP equivalent to 80mg of Gentamicin base for intramuscular injection, intravenous injection and intravenous infusion. Note: 01. This injection should be stable for a minimum of 24 months when stored at a temperature range of 28'C-32'C and the product should be protected from light. 02. Each Ampoule should be labelled accordingly. | 4,20,000 | AMP | 01 AMP | 220,000 AMPS - 01/05/2022 & 200,000 AMPS - 01/07/2022 & AMPS |
| 2022/SPC/X/R/P/00278 | 00102701 | Netilmicin Injection 100mg in 2ml Vial | Netilmicin Sulphate Injection 100mg USP in 2ml. Each 2ml vial to contain Netilmicin Sulphate USP 100mg in water for injection BP/USP for intravenous and Intramuscular injection. Note: 01.The product should be stable for 02 years when stored at a temperature range of 28'C-32'C. 02.Each vial should be labeled accordingly | 6,000 | VIAL | 01 VIAL BOX | 6,000 VIALS - 01/04/2022 |

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| 2022/SPC/X/R/P/00278 | 00102903 | Erythromycin oral suspension 125 mg in 5 ml, 100ml bottle | Erythromycin Ethylsuccinate oral suspension BP/USP 125mg/5ml. Each bottle to contain dry, free flowing powder/granules of Erythromycin Ethylsuccinate BP/USP with one or more suitable buffers, colours, diluents, dispersants in a flavoured vehicle suitable for reconstitution with water before use. The final volume of the reconstituted preparation should be 100ml. The reconstituted preparation should contain Erythromycin Ethylsuccinate BP/USP in a concentration equivalent to 125mg of Erythromycin in 5ml. Note: 1.The product should conform to bio equivalence criteria Of the WHO 2.A slightly oversize bottle should be provided to facilitate reconstitution. 3.The bottle should be embossed at the 100ml level or the label to indicate 100ml level. | 14,000 | BOT | 01 BOTTLE | 14,000 BOTS - 30/07/2022 |
| 2022/SPC/X/R/P/00278 | 00103101 | Azithromycin tablets 250mg | Azithromycin tablets BP/USP 250mg Each tablet to contain 250mg of Azithromycin BP/USP. Note: 01. The shelf life of the product should be minimum of 24 | 20,00,000 | TAB | 10 TABS BLISTER | 2,000,000 TABS - 01/05/2022 |
| 2022/SPC/X/R/P/00278 | 00105601 | Norfloxacin Tablet 400 mg | Norfloxacin tablets BP/USP 400 mg Each tablet to contain 400 mg of Norfloxacin BP/USP. Note: 01.The shelf life of the product should be minimum of 24 | 2,80,000 | TAB | 100 TABS BOX | 180,000 TABS - 01/06/2022 & 100,000 TABS - 30/07/2022 & TABs |

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| 2022/SPC/X/R/P/00278 | 00107501 | Nystatin Tablet 500,000 I.U. | Nystatin Tablet BP 500,000 IU. Each coated tablet to contain 500,000 IU of Nystatin BP for oral use. OR Nystatin Tablet USP 500,000 IU. Each coated tablet to contain 500,000 IU of Nystatin USP for oral use. Note: 1. Should be packed in air-tight containers. | 1,00,000 | TAB | 100 TABS BOX | 100,000 TABS - 30/07/2022 |
| 2022/SPC/X/R/P/00278 | 00107902 | Aciclovir Tablet 800mg | Acyclovir tablet USP 800mg Each tablet to contain 800mg of Acyclovir USP OR Aciclovir tablet BP 800mg Each tablet to contain 800mg of Aciclovir BP. Note: 01.The shelf life of the product should be minimum of 24 | 1,50,000 | TAB | 100 TABS PACL | 150,000 TABS - 30/07/2022 |
| 2022/SPC/X/R/P/00278 | 00110901 | Terbinafine Tablet 250mg | Terbinafine tablet BP/USP 250mg Each tablet to contain 250mg of Terbinafine as Terbinafine hydrochloride. Note: | 60,000 | TAB | 10 TABS BLISTER | 30,000 TABS - 01/05/2022 & 30,000 TABS - 30/07/2022 & TABs |
| 2022/SPC/X/C/P/00279 | 00102601 | Amikacin Injection 250mg in 1ml Vial | Amikacin Sulphate Injection USP 250mg in 1ml Vial. Each 1ml vial to contain 250mg of Amikacin Sulphate USP/BP in water for injection BP/USP for Intravenous or intramuscular Injection. Note: 01..Should be stable for three years when stored at a temperature range of 28'C-32'C. 02.Each vial should be Labelled accordingly. | 30,000 | VIAL | 01 VIAL | 15,000 VIALS - 01/05/2022 & 15,000 VIALS - 01/07/2022 |

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| 2022/SPC/X/C/P/00279 | 00103203 | Clindamycin phosphate Inj.300mg/2ml | Clindamycin Injection BP OR Clindamycin Phosphate Injection USP Each 2ml ampoule to contain Clindamycin Phosphate BP/USP equivalent to 300mg of Clindamycin in water for injection BP/USP for intramuscular or intravenous injection. Note: 1. The injection should be stable for a minimum of 2 years when stored at a temperature range of 28'C-32'C 2. Each ampoule should be labelled accordingly. | 8,00,000 | VIAL | 01 VIAL | 400,000 VIALS - 01/06/2022 & 400,000 VIALS - 30/07/2022 |
| 2022/SPC/X/C/P/00279 | 00103302 | Chloramphenicol Injection 500mg Vial | Chlormaphenicol Sodium Succinate for injection BP/USP 500mg Each vial to contain Chloramphenicol Sodium Succinate BP/USP equivalent to 500mg of Chloramphenicol BP/USP in water for injection BP/USP for intravenous injection or infusion. Note: 01. This injection should be stable for a minimum of 24 months when stored at a temperature range of 28'C-32'C | 5,000 | VIAL | 01 VIAL | 5,000 VIALS - 30/04/2022 |
| 2022/SPC/X/C/P/00279 | 00103402 | Sodium Fusidate Injection 500mg Vial | Sodium Fusidate injection 500mg Vial. Each vial to contain Sodium Fusidate 500mg as sterile dry powder for reconstitution with suitable diluent for intravenous infusion. Note; 01.The product should be stable for 02 years when stored at a temperature range of 28'C-32'C | 200 | VIAL | 01 VIAL | 200 VIALS - 30/07/2022 |

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| 2022/SPC/X/C/P/00279 | 00103501 | Vancomycin hydrochloride Injection 500mg Vial | <p>Vancomycin Hydrochloride Injection USP 500mg Vancomycin Hydrochloride for injection USP, 500mg Each 10ml vial to contain 500mg of Vancomycin Hydrochloride USP as sterile dry powder for reconstitution with water for injection BP/USP, before use for intravenous infusion.</p> <p>OR</p> <p>Vancomycin injection/Infusion BP, 500mg Vancomycin Hydrochloride for Infusion BP 500mg Each 10ml vial to contain 500mg of Vancomycin Hydrochloride BP as sterile dry powder for reconstitution with water for injection BP/USP, for intravenous infusion.</p> <p>Note: 1.This injection should be stable for a minimum of 02</p> | 1,30,000 | VIAL | 01 VIAL | 70,000 VIALS - 31/5/2022 & 60,000 VIALS - 30/7/2022 |
| 2022/SPC/X/C/P/00279 | 00103602 | Teicoplanin Injection 400mg Vial | <p>Teicoplanin Injection 400mg vial Each vial to contain 400mg of Teicoplanin as sterile dry powder for reconstitution for intramuscular or intravenous use</p> <p>Note: 1.This injection should be stable for minimum of 24 months when stored at a temperature range of 28'C-32'C 2.Each vial should be labelled accordingly</p> | 10,000 | VIAL | 01 VIAL | 10,000 VIALS - 30/07/2022 |