

مۆھرىم زىيارەت ۋە مەكتەپ زىيارەتلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش

(زىيارەت مەكتەپلىرى ۋە مەكتەپلەردە تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش قىلىش)

#	مەكتەپ	مەكتەپ ئىسمى مەكتەپ ئىسمى مەكتەپ ئىسمى مەكتەپ ئىسمى
1		مۆھرىم زىيارەت ۋە مەكتەپ زىيارەتلىرىنى تەشەببۇس قىلىش (1-قۇرۇلۇش ۋە 2-قۇرۇلۇش)
2		مەكتەپ مەكتەپلىرى ئۆزلىرىنىڭ مەكتەپلىرىنى تەشەببۇس قىلىش
3		زىيارەت مەكتەپلىرى
4		زىيارەت مەكتەپلىرى (2-قۇرۇلۇش ۋە 3-قۇرۇلۇش)
5		دەرىجىلىك مەكتەپلىرى (4-قۇرۇلۇش ۋە 5-قۇرۇلۇش)
6		مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش (مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش 3-قۇرۇلۇش ۋە 4-قۇرۇلۇش)
7		مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش (3-قۇرۇلۇش ۋە 4-قۇرۇلۇش)
8		مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش (مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش 500,000 - قۇرۇلۇش)
9		دەرىجىلىك مەكتەپلىرىنى تەشەببۇس قىلىش
10		مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش (مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش)
11		مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش (مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش)
12		مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش (مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش)
13		مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش (مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش)
14		زىيارەت مەكتەپلىرىنى تەشەببۇس قىلىش
15		زىيارەت مەكتەپلىرىنى تەشەببۇس قىلىش
16		زىيارەت مەكتەپلىرىنى تەشەببۇس قىلىش
17		مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش / مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش

بۇ مەكتەپلەردە تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش.

ئىشلىتىش: مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 1 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 6 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 7 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 8 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 9 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 10 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 11 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 12 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 13 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 14 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 15 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 16 نۆمۇرى، مەكتەپ مەكتەپلىرىنى تەشەببۇس قىلىش ۋە تەشەببۇس قىلىش 17 نۆمۇرى.

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِالْحَمْدِ لِلَّهِ نَحْنُ عَابِدُونَ

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِالْحَمْدِ لِلَّهِ نَحْنُ عَابِدُونَ

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِالْحَمْدِ لِلَّهِ نَحْنُ عَابِدُونَ

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِالْحَمْدِ لِلَّهِ نَحْنُ عَابِدُونَ

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِالْحَمْدِ لِلَّهِ نَحْنُ عَابِدُونَ

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِالْحَمْدِ لِلَّهِ نَحْنُ عَابِدُونَ

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بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِالْحَمْدِ لِلَّهِ نَحْنُ عَابِدُونَ

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ وَبِالْحَمْدِ لِلَّهِ نَحْنُ عَابِدُونَ

تعمیراتی منصوبہ کی تفصیل:			
محلہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل
			تعمیراتی منصوبہ کی تفصیل
			تعمیراتی منصوبہ کی تفصیل (تعمیراتی)
			تعمیراتی منصوبہ کی تفصیل (تعمیراتی)
			تعمیراتی منصوبہ کی تفصیل

تعمیراتی منصوبہ کی تفصیل (تعمیراتی)	تعمیراتی منصوبہ کی تفصیل:
تعمیراتی منصوبہ کی تفصیل:	تعمیراتی منصوبہ کی تفصیل:
تعمیراتی منصوبہ کی تفصیل:	تعمیراتی منصوبہ کی تفصیل:
تعمیراتی منصوبہ کی تفصیل:	تعمیراتی منصوبہ کی تفصیل:

تعمیراتی منصوبہ کی تفصیل

تعمیراتی منصوبہ کی تفصیل 3 اراکوں کی تشکیل دے گا (تعمیراتی، تعمیراتی، تعمیراتی) : (05 تعمیراتی)

تعمیراتی	تعمیراتی	تعمیراتی	تعمیراتی
20	20	20	تعمیراتی
تعمیراتی 3 اراکوں کی تشکیل دے گا:			

تعمیراتی منصوبہ کی تفصیل (15 تعمیراتی)

تعمیراتی منصوبہ کی تفصیل 50% اراکوں کی تشکیل دے گا

تعمیراتی منصوبہ کی تفصیل			
#	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل	تعمیراتی منصوبہ کی تفصیل

تاریخ	تعداد	تعداد	تعداد
تعداد	تعداد	تعداد	تعداد
1			
2			
3			
4			
5			
6			
جمعاً			

تعداد	تعداد
تعداد	تعداد
تعداد	تعداد
تعداد	تعداد

BID SECURITY FORMAT

The Issuing Bank shall fill in this Bank Guarantee Form in accordance with the instructions indicated.

_____ [Bank's Name, and Address of Issuing Branch or Office]

Beneficiary: _____ [Name and Address of Procuring Entity]

Date: _____

BID GUARANTEE No.: _____

We have been informed that [name of the Bidder] (hereinafter called "the Bidder") has submitted to you its bid dated (hereinafter called "the Bid") for the execution of [name of contract] under Invitation for Bids No. [Procurement Reference number] ("the IFB").

Furthermore, we understand that, according to your conditions, bids must be supported by a bid guarantee.

At the request of the Bidder, we [name of Bank] hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of [amount in figures] ([amount in words]) upon receipt by us of your first demand in writing accompanied by a written statement stating that the Bidder is in breach of its obligation(s) under the bid conditions, because the Bidder:

- (a) has withdrawn its Bid during the period of bid validity specified by the Bidder in the Form of Bid; or
- (b) having been notified of the acceptance of its Bid by the Procuring Entity during the period of bid validity, (i) fails or refuses to execute the Contract Form; or (ii) fails or refuses to furnish the performance security, if required, in accordance with the Instructions to Bidders.

This guarantee will expire: (a) if the Bidder is the successful Bidder, upon our receipt of copies of the contract signed by the Bidder and the performance security issued to you upon the instruction of the Bidder; or (b) if the Bidder is not the successful Bidder, upon the earlier of (i) our receipt of a copy of your notification to the Bidder of the name of the successful Bidder; or (ii) twenty-eight days after the expiration of the Bidder's Bid.

Consequently, any demand for payment under this guarantee must be received by us at the office on or before that date.

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458.

[signature(s)]

PERFORMANCE GUARANTEE FORMAT

[The issuing bank, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated]

Date: *[insert date (as day, month, and year)]*

Title of the procurement: *[Insert general title of the procurement]*

Procurement Reference No: *[insert reference]*

Bank's Branch or Office: *[insert complete name of Guarantor]*

Beneficiary: *[insert complete name of Procuring Entity]*

PERFORMANCE GUARANTEE No.: *[insert Performance Guarantee number]*

We have been informed that *[insert complete name of Supplier]* (hereinafter called "the Supplier") has entered into Contract No. *[insert number]* dated *[insert day and month]*, *[insert year]* with you, for the supply of *[description of Goods and related Services]* (hereinafter called "the Contract").

Furthermore, we understand that, according to the conditions of the Contract, a Performance Guarantee is required.

At the request of the Supplier, we hereby irrevocably undertake to pay you any sum(s) not exceeding *[insert amount(s)¹ in figures and words]* upon receipt by us of your first demand in writing declaring the Supplier to be in default under the Contract, without cavil or argument, or your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This Guarantee shall expire no later than the *[insert number]* day of *[insert month]* *[insert year]*,² and any demand for payment under it must be received by us at this office on or before that date. We agree to a one-time extension of this Guarantee for a period not to exceed *[six months]* *[one year]*, in response to the Procuring Entity's written request for such extension, such request to be presented to us before the expiry of the Guarantee.

This guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458, except that subparagraph (ii) of Sub-article 20(a) is hereby excluded.

.....

[signatures of authorized representatives of the bank]

¹ The Bank shall insert the amount(s) specified in the SCC and denominated, as specified in the SCC, either in the currency(ies) of the Contract or a freely convertible currency acceptable to the Procuring Entity.

² Dates established in accordance with Clause 18.4 of the General Conditions of Contract ("GCC"), taking into account any warranty obligations of the Supplier under Clause 16.2 of the GCC intended to be secured by a partial Performance Guarantee.

BANK GUARANTEE FOR ADVANCE PAYMENT

[The bank, as requested by the successful Bidder, shall fill in this form in accordance with the instructions indicated.]

Date: *[insert date (as day, month, and year)]*

Title of the procurement: *[Insert general title of the procurement]*

Procurement Reference No: *[insert reference]*

[Issuing bank's letterhead]

Beneficiary: *[insert legal name and address of Procuring Entity]*

ADVANCE PAYMENT GUARANTEE No.: *[insert Advance Payment Guarantee no.]*

We, *[insert legal name and address of bank]*, have been informed that *[insert complete name and address of Supplier]* (hereinafter called "the Supplier") has entered into Contract No. *[insert number]* dated *[insert date of Agreement]* with you, for the supply of *[insert types of Goods to be delivered]* (hereinafter called "the Contract").

Furthermore, we understand that, according to the conditions of the Contract, an advance is to be made against an advance payment guarantee.

At the request of the Supplier, we hereby irrevocably undertake to pay you any sum or sums not exceeding in total an amount of *[insert amount(s)³ in figures and words]* upon receipt by us of your first demand in writing declaring that the Supplier is in breach of its obligation under the Contract because the Supplier used the advance payment for purposes other than toward delivery of the Goods.

It is a condition for any claim and payment under this Guarantee to be made that the advance payment referred to above must have been received by the Supplier on its account *[insert number and domicile of the account]*

This Guarantee shall remain valid and in full effect from the date of the advance payment received by the Supplier under the Contract until *[insert date⁴]*. We agree to a one-time extension of this Guarantee for a period not to exceed *[six months][one year]*, in response to the Procuring Entity's written request for such extension, such request to be presented to us before the expiry of the Guarantee.

This Guarantee is subject to the Uniform Rules for Demand Guarantees, ICC Publication No. 458.

[signature(s) of authorized representative(s) of the bank]

³ The issuing bank shall insert the amount(s) specified in the SCC and denominated, as specified in the SCC, either in the currency(ies) of the Contract or a freely convertible currency acceptable to the Procuring Entity.



⁴ Insert the Delivery date stipulated in the Contract Delivery Schedule.

ސަލާމް ސަލާމް - 3: ބަލަވާ ސަލާމް ސަލާމް / ސަލާމް ސަލާމް ސަލާމް
ސަލާމް ސަލާމް ސަލާމް ސަލާމް ސަލާމް ސަލާމް ސަލާމް ސަލާމް











EQUIPMENT REQUIRED FOR PHARMACY LAB

CATEGORY-1




#	Item	Qty	Minimum requirement / specifications	Sample image	Other requirements
1	Ostwald's viscometer	10	<ul style="list-style-type: none"> ● Size: 120x1 mm (length x internal diameter) ● Overall height: 237 mm ● Material: Glass 		
2	Heating Mantles	5	<ul style="list-style-type: none"> ● Built-in adjustable heater control up to an element temperature of 450°C ● Magnetic stirring control up to approx. 520 rpm with auto-reverse facility ● Automatic stirrer bar trap; the stirrer unit has an independent power supply. ● Polypropylene outer case is resilient and chemically-resistant. ● Even at full power output, the exterior remains "cool-to-touch". ● All heating mantles have support clamp for rods of up to 12 mm diameter, and are double fused, with earth (ground) 		






3	Standard Sieve set	5	<ul style="list-style-type: none"> ● Compliant with ASTM E11 requirements for Compliance Sieves ● Sieve Pans nest underneath sieves to collect fines ● Sieve Covers prevent sample loss during agitation ● Verification Services provide NIST traceable documentation of opening sizes ● Sieve no: 10, 22, 36, 44, 65, 80, 100, 120 		
4	Porcelain Evaporating Dish with Pour Spout / watch glass	25	<ul style="list-style-type: none"> ● Simple concavo-convex glass circle ● Transparent ● Capacity (mL): 3,250 ● Diameter (mm): 305 ● Height (mm): 95 ● Watch Glass, 150mm, Fits 2000mL Beaker 		
5	Weighing balance	5	<ul style="list-style-type: none"> ● Display: LCD ● Wind proof (shield) dimension: 170*190*170mm ● Outlook size: 270*195*285mm ● Operation Key: ON/OFF, COUNT, ENTER, CAL, UNIT 		
6	Thermometer	5	<ul style="list-style-type: none"> ● Measurement method: analog ● Temperature range: Max.: 50 °C (122 °F) Min.: 0 °C (32 °F) 		





7	Thermostat	5	<ul style="list-style-type: none"> ● Precise temperature control ● For internal standard applications ● For bath tanks with a max. filling volume of 30 liters ● Bright, white, easy to read display 		
8	Hot Plate	5	<ul style="list-style-type: none"> ● Digital temperature control with max. temperature at 380°C. ● Digital speed control with max. speed up to 1500rpm. ● High resolution LCD displays for actual temperature and speed. 		
9	Separating funnel 500ml	10	<ul style="list-style-type: none"> ● Made of premium borosilicate glass material 		
10	Separating funnel 250ml	10	<ul style="list-style-type: none"> ● Made of premium borosilicate glass material 		








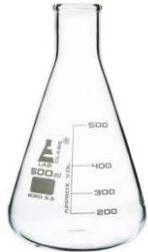
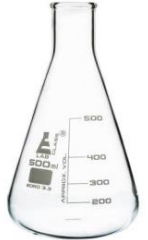

11	Separating funnel 150ml	10	<ul style="list-style-type: none"> Made of premium borosilicate glass material 		
12	Pipette 25ml	5	<ul style="list-style-type: none"> Glass Volumetric 		
13	Pipette 10ml	5	<ul style="list-style-type: none"> Glass Volumetric 		







14	Pipette filler rubber bulb (2 sizes)	20	<ul style="list-style-type: none"> ● 2pcs natural rubber made lab pipette filler bulbs with 3 Valves ● Sizes of pipet bulb:5.4cm(2.1")in diameter, 13cm(5.1") in total length. Accommodates pipettes up to 50ml. ● The pipet filler is made of natural rubber,and has three valves that each containing a chemical-resistant stainless steel ball 		
15	Beaker 50 ml	25	<ul style="list-style-type: none"> ● Volumetric ● Glass 		
16	Beaker 250 ml	25	<ul style="list-style-type: none"> ● Volumetric ● Glass 		





17	Laboratory Balance	2	<ul style="list-style-type: none"> Advanced analytical balance with internal adjustment system and ALIBI memory Readability [d]: 0.1mg Advanced functionalities: dosing, density determination, peak hold, animal weighing, parts counting 		
18	Stalagmometer	25	<ul style="list-style-type: none"> Stalagmometer Kit includes: stand, filler bulb, beaker and counter for Chromium, Nickel, Acid Copper, Acid Zinc, Acid Dips 		
19	Specific gravity bottle	25	<ul style="list-style-type: none"> Volumetric Made of glass 		
20	Standard flasks 250ml	10	<ul style="list-style-type: none"> Volumetric Made of glass 250ml 		

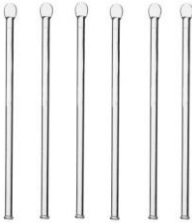
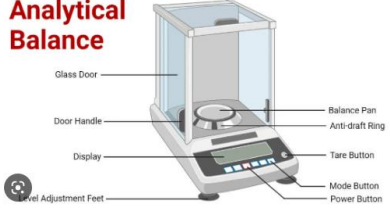


21	Standard flasks 500 ml	10	<ul style="list-style-type: none"> ● Volumetric ● Made of glass ● 500ml 		
22	Standard flasks 1000 ml	10	<ul style="list-style-type: none"> ● Volumetric ● Made of glass ● 1000ml 		
23	Relative density bottle 25 ml	20	<ul style="list-style-type: none"> ● Volumetric ● Made of glass ● 25ml 		
24	Relative density bottle 50 ml	20	<ul style="list-style-type: none"> ● Volumetric ● Made of glass ● 50ml 		

25	Relative density bottle 100 ml	20	<ul style="list-style-type: none"> ● Volumetric ● Made of glass ● 100ml 		
26	Conical flask 500ml	25	<ul style="list-style-type: none"> ● Volumetric ● Made of glass ● 500ml 		
27	Conical flask 250ml	25	<ul style="list-style-type: none"> ● Volumetric ● Made of glass ● 250ml 		
28	Burette 100 ml	25	<ul style="list-style-type: none"> ● Volumetric ● Made of glass ● 100ml 		

29	pH meter	06	<ul style="list-style-type: none"> ● Ideal for laboratory use ● Digital ● ATC function 		
30	Fixing stand for funnel	20	<ul style="list-style-type: none"> ● Adjustable Design: The Funnel Support can be adjusted, and the appropriate height can be adjusted freely ● made of plexiglass 		
31	Micropipette (1-10ml)	5	<ul style="list-style-type: none"> ● 5 sets ● 1-10ml 		
32	Micropipette (0.5-10microliter)	5	<ul style="list-style-type: none"> ● 5 sets ● 0.5-10microliter 		



33	Micropipette (10 - 100 microliter)	5	<ul style="list-style-type: none"> ● 5 sets ● 10 -100 microliter 		
34	Micropipette tips	100			
35	Water bath	5	<ul style="list-style-type: none"> ● multiple temperature protection ● extensive all-round heating over three sides ● electronic temperature monitoring, mechanical temperature limiter and integrated auto-diagnostic system 		
36	Stirrer	50	<ul style="list-style-type: none"> ● can realize three types of motion: <ul style="list-style-type: none"> ○ 1 Rotational ○ 2 Reciprocal ○ 3 Vibration ● Speed, angle and time of stirrer rotation under microprocessor control ● Includes: <ul style="list-style-type: none"> ○ BioSan Paddle stirrer MP-1 (70 x 70 mm) ○ BioSan Propeller stirrer MP-2 (Ø 60 mm) ○ BioSan Propeller stirrer MP-3 (Ø 50 mm) ○ BioSan Anchor stirrer MA-1 (Ø 90 mm, Höhe 48 mm) ○ BioSan Centrifugal stirrer MC-1 (Ø 50 mm) 		




37	Glass rod	50	<ul style="list-style-type: none"> ● made up of glass borosilicate for mixing chemical solutions or liquid in beakers of glassware platiware labware ● 25cm long 		
38	Analytical balance	5	<ul style="list-style-type: none"> ● ABS-N: Adjusting program CAL, external test weights at an additional price ● Dosage aid: High-stability mode and other filter settings can be selected ● Simple recipe weighing and documenting with a combined tare/print function. In addition, the mixing ingredients for the recipe are numbered automatically and printed out with their corresponding number and weight value ● Identification number: 4 numeric positions, printed on calibration protocol ● Automatic data output to the PC/printer each time the balance reaches a steady state 		
39	Hard glass tube	100	<ul style="list-style-type: none"> ● Hard Glass ● Heat resistant ● Chemical resistant ● Color : Clear ● Borosilicate glass. 		
40	Capillary tube (vial of 100)	5	<ul style="list-style-type: none"> ● Microhaematocrit Capillary Tube, Heparinized, 80 Microlitres, Borosilicate Glass, 100 per Vial 		





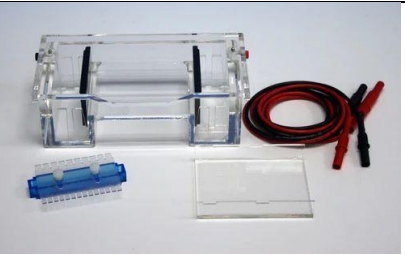

41	5ml centrifuge tubes	100	<ul style="list-style-type: none"> • 5ml 		
42	Measuring cylinders 100 ml	20	<ul style="list-style-type: none"> • Glass • Volumetric 		






CATEGORY-2

1	UV-Visible spectrophotometer	2	<ul style="list-style-type: none"> ● Large LCD display (128×64 pixels) ● Can save up to total 200 results and 200 standard curves ● Download data to PC via USB interface ● Application software, allows PC control of the spectrophotometers (delivered with UV-1600PC), includes the following methods: Basic mode, quantitative, wavelength scan, kinetics, multi-wavelength, DNA/protein ● Variety of optional accessories including an automatic 8-cell changer 		
2	Colorimeter	1	<ul style="list-style-type: none"> ● Single beam filter-based colorimeter covering 440-680nm ● Rugged, portable and easy to use ● Excellent value for money and ideal for educational applications ● Absorbance, % transmission and simple kinetic measurements 		
3	Tablet Hardness using Monsanto / Pfizer / Erweka hardness tester	5	<ul style="list-style-type: none"> ● Monsanto / Pfizer 		

4	Roche friabilator	5	<ul style="list-style-type: none"> ● Line Alphanumeric Display ● TWO DRUMS ● Paraller Port & Serial Port ● Variable Speed 20-70 RPM 		
5	Disintegration test apparatus	5	<ul style="list-style-type: none"> ● Easy To Use, Proper Working, Superior Finish, Auto Stop After Completion Of Set Time With Alarm ● Type of Heating: Hot Plate ● Up-Down Speed 30 +/- 2 Strokes/min. ● Up-Down Length 55 +/- 5mm. ● Time Control Digital (Programmable from 1 Sec to 99Hr, 59min., 59 sec.) ● Electric Motor Low rpm A.C. Motor ● Number of Baskets: Two in Model VSI-20 // One in Model VSI-21 		
6	Dissolution test apparatus	5	<ul style="list-style-type: none"> ● Designed to carry out simultaneously six tests of dissolution rate of tablets and capsules as per USP Standard. 		

7	Homogenizer	1	<ul style="list-style-type: none"> ● Digital table homogenizer ● Include stand ● Over heat protector ● Speed range: up to 20,000rpm ● Capacity: 0.3 up to 3,000ml ● Power 250 watt 		
8	Gel electrophoresis apparatus	1	<ul style="list-style-type: none"> ● Cast submarine gels, outside unit on a UV- transparent gel tray sealed with a tape ● Safety cover ● cover can be removed easily ● Combs are acrylic glass ● Machined to closer to tolerance than plastic; heat sink effect produces cleaner wells ● Comb penetration is adjustable; wells can be formed for samples as small as 2μl ● Ports for buffer circulation ● Base unit single mode 		
9	Western blot apparatus	1	<ul style="list-style-type: none"> ● Eliminates variations in fluid delivery, timing and washing that occur when protocols are performed manually ● Easily uses your standard protocols and reagents ● Remembers up to 100 programmed protocol steps, and saves up to 20 protocols in the internal memory ● Washes out the trays automatically after each test 		

10	Centrifuge	1	<ul style="list-style-type: none"> ● Fix angle rotor (54°) for 6 x 50 ml or 6 x 15 ml ● Automatic self-diagnosis to control all functions ● Backlit LCD-display for easy-read out of parameter ● Easy, intuitive operation ● Timer function 0.5-99 minutes ● Timer starts after the selected speed is reached ● Quick spin function ● Lid with electric lock and automatic release function 		
11	Gel casting trays	50	<ul style="list-style-type: none"> ● clear, thick-bottomed acrylic trays 		
12	Tablet punching machine	2	<ul style="list-style-type: none"> ● Single tablet punching machine 		

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20	<ul style="list-style-type: none"> • ފަނޑު ވަޢިދުމުގެ ޖަހަވާރު ސަރުކާރުގެ ސަރުކާރުގެ އިދާރާތްތަކުގެ މަސައްކަތްތައް (އިދާރާތްތަކުގެ މަސައްކަތްތައް ހިންގުމުގެ ޖަހަވާރު ސަރުކާރުގެ ސަރުކާރުގެ އިދާރާތްތަކުގެ މަސައްކަތްތައް) ފަނޑު ވަޢިދުމުގެ ޖަހަވާރު ސަރުކާރުގެ ސަރުކާރުގެ އިދާރާތްތަކުގެ މަސައްކަތްތައް. 	20
100		100

