

Item No.		Item No.		
Bottles—Continued.		Corks—Continued.		
225.	Reagent.....set..	1	595. No. 20, 1 $\frac{1}{8}$ inches diameter at small end.....gross..	
230.	Wolf.....number..	2	800. Borers.....set..	
235.	Brush, camel's-hair, flat.....do..	1	615. Counting apparatus.....number..	
Brushes:			618. Counting chamber.....do..	
240.	Camel's-hair pencil.....do..	12	620. Cover glasses.....boxes..	
245.	Test tubes.....do..	24	625. Crucibles, coors U. S. A.....number..	
250.	Flask.....do..	6	Cylinders:	
255.	Burette.....do..	6	650. 25 c. c. capacity.....do..	6
260.	Burettes.....do..	2	651. 100 c. c. capacity.....do..	8
Burners:			652. 250 c. c. capacity.....do..	4
275.	Acetylene.....do..	3	653. 500 c. c. capacity.....do..	4
280.	Acetylene (stove).....do..	1	654. 1,000 c. c. capacity.....do..	2
Alcohol—			660. Mixing bottle.....do..	2
285.	Lamp.....do..	4	665. Desiccators.....do..	2
290.	Stove.....do..	2	670. Desiccator plates.....do..	2
330.	Gasoline.....do..	2	Dishes:	
335.	Kerosene.....do..	4	680. 70 mm. diameter.....do..	6
350.	Calcium chloride tubes.....do..	4	681. 100 mm. diameter.....do..	6
360.	Carborundum stone.....do..	1	682. 215 mm.....do..	2
365.	Casseroles.....do..	4	690. Petri, 100 by 15 mm.....gross..	10
Centrifuge:			695. Culture, 150 by 15 mm.....number..	72
370.	Hand.....do..	1	700. Stender, 80 mm. high by 50 mm. diameter.....number..	4
380.	Water.....do..	1	705. Stender, 90 mm. high by 60 mm. diameter.....number..	2
Tubes—			710. Distilling apparatus.....do..	1
475.	Ungraduated.....do..	144	715. Emery paper.....sheets..	12
480.	Graduated.....do..	6	Files:	
Clamps:			736. Triangular, 8 inches long.....number..	6
500.	Bunsen.....do..	6	740. Round, 6 inches long.....do..	2
505.	Universal.....do..	6	750. Filter apparatus.....do..	1
510.	Clamp holders.....do..	6	756. Filter, bougie, 5 inches long by 1 inch diameter.....number..	6
515.	Adjustable.....do..	6	761. Glass cylinder, 5 $\frac{1}{4}$ by 2 $\frac{1}{2}$ inches.....do..	6
Clamps:			765. Filter pump.....do..	1
520.	Adjustable.....do..	6	770. Filter pump coupling.....do..	1
525.	For test tubes.....do..	2	Flasks, Erlenmeyer:	
530.	Hoffman.....do..	4	780. 50 c. c. capacity.....do..	12
535.	Mohr's pinchock.....do..	12	781. 150 c. c. capacity.....do..	12
545.	Colorimeter, Dunning.....do..	1	782. 250 c. c. capacity.....do..	24
Condensers:			783. 500 c. c. capacity.....do..	24
555.	Liebig.....do..	2	784. 1,000 c. c. capacity.....do..	24
560.	Allihn.....do..	2	785. 2,000 c. c. capacity.....do..	12
Corks:			Flasks, filtering:	
565.	No. 2, $\frac{5}{16}$ inch diameter at small end.....gross..	1	795. 500 c. c. capacity.....do..	2
566.	No. 3, $\frac{3}{8}$ inch diameter at small end.....do..	1	796. 1,000 c. c. capacity.....do..	2
567.	No. 4, $\frac{1}{2}$ inch diameter at small end.....do..	1	Flasks:	
568.	No. 5, $\frac{1}{2}$ inch diameter at small end.....do..	2	800. 300 c. c. capacity.....do..	2
569.	No. 6, $\frac{3}{4}$ inch diameter at small end.....do..	2	801. 1,000 c. c. capacity.....do..	2
570.	No. 7, $\frac{3}{4}$ inch diameter at small end.....do..	1	Volumetric—	
571.	No. 8, $\frac{3}{4}$ inch diameter at small end.....do..	2	815. 10 c. c. capacity.....do..	2
572.	No. 10, $\frac{3}{4}$ inch diameter at small end.....do..	2	816. 25 c. c. capacity.....do..	2
573.	No. 11, $\frac{1}{2}$ inch diameter at small end.....do..	1	817. 100 c. c. capacity.....do..	6
574.	No. 12, $\frac{1}{2}$ inch diameter at small end.....do..	1	818. 250 c. c. capacity.....do..	4
575.	No. 13, $\frac{1}{2}$ inch diameter at small end.....do..	1	819. 500 c. c. capacity.....do..	6
576.	No. 14, 1 inch diameter at small end.....do..	1	820. 1,000 c. c. capacity.....do..	2
577.	No. 15, 1 $\frac{1}{8}$ inches diameter at small end.....gross..	1	Distillation—	
578.	No. 16, 1 $\frac{1}{8}$ inches diameter at small end.....gross..	1	830. 500 c. c. capacity.....do..	2
579.	No. 17, 1 $\frac{1}{8}$ inches diameter at small end.....gross..	1	831. 1,000 c. c. capacity.....do..	2
580.	No. 18, 1 $\frac{1}{4}$ inches diameter at small end.....gross..	1	Forceps:	
581.	No. 20, 1 $\frac{3}{4}$ inches diameter at small end.....gross..	1	850. Cover glass.....do..	2
590.	No. 16, 1 $\frac{1}{8}$ inches diameter at small end.....gross..	1	855. Heavy.....do..	2
			860. Medium fine.....do..	2
			861. Fine dissecting.....do..	2