

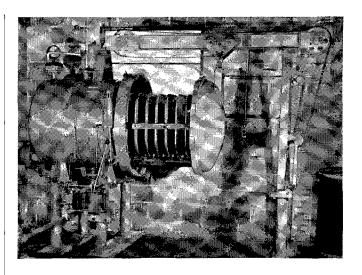
1957 Revisions Ready

Publication of the 1957 Revisions for the Official and Tentative Methods of Analysis (1946 edition, 1952 reprinting) is announced by the editor, T. H. Hopper. Price has been set at \$2.75, and orders should be sent to the American Oil Chemists' Society, 35 E. Wacker drive, Chicago 1, Ill. The table of contents reads as follows:

cago 1, in.	The table of contents reads as it.	mows.
Number	Method	Action
	Vegetable Oil Source Materials	
Aa 5 38	Nitrogen, cottonseed	Revision
Ab $4-50$	Nitrogen, peanuts	Revision
Ac 4-41	Nitrogen, soybeans	Revision
	Oilseed By-Products	
Ba 4-38	Nitrogen, oilseed meals	Revision
Ba 6-49	Crude fiber, oilseed meals	Revision
Be 4-49	Nitrogen, soya flour	Revision
	Commercial Fats and Oils	
Ca 9a-52	Refining loss	Revision
Ca 9f-57	Neutral oil	New
Ca 14-56	Glycerol, total, free, combined	Relocation
Cd 9-57	Oxirane oygen	Replacement
Cd 10-57	Solid fat index	New
Cd 11-57	Alpha-monoglycerides	New
Cd 12-57	Fat stability (AOM)	New
Cu ib o.	• • • •	2107
TD 71 7 40	Soap and Soap Products	
Da 15-48	Iodine value	Correction
Da 20a-48	Phosphate	Renumbered
Da 20b-57	Phosphate	New
Da 23-56	Glycerol, free Na and K oxides	Replacement
Da 27-48		Corrected
	Glycerin	
Ea 8-56	Moisture	Correction
Ea 9-56	Glycerol, fats, oils, soap, and	Deletion
	fatty acids	
	Lecithin	
Ja 4-46	Acetone-insoluble matter	Revision
	Drying Oils	
Ka 13-56	Conjugated dienoic acids	Correction
	$Commercial\ Fatty\ Acids$	
L 1-57	Sampling	Official
L 2a-57	Moisture and volatile matter	Official
L 2b-57	Moisture and volatile matter	Replacement
L 3a-57	Acid value	Official
L 4a-57	Unsaponifiable matter	Official
L 5a 57	Ash	Official
L 7a-57	Saponification value	Official
L 8a-57	Iodine value	Official
L 9a-57	Refractive index	Official
L 10a-57	Specific gravity	Official
L 11a-57	Flash and fire point	Official
L 13a-57	Photometric index	New

Because of the bulk of the Methods and Revisions now it is desirable for users to buy two binders, dividing the sheets at will. Price, subject to change without notice, is \$4.50 each. The book itself, with Revisions to date, sells for \$10 at present.

E. W. Blank of the Colgate-Palmolive Company, Jersey City, N. J., has been appointed to the Glycerine Analysis Committee of the American Oil Chemists' Society by the chairman, W. D. Pohle, and the appointment has been confirmed by the president of the Society, H. C. Black.



This BIRD is THE ONLY PRESSURE FILTER HAVING ALL THESE DESIGN AND OPERATING ADVANTAGES

- 1. Internal Self-Sealing Manifold which permits permanent piping. The manifold can be readily detached from the head.
- 2. All Leaves Quickly and Easily Removable
- 3. Removable, Adjustable Wide Angle Space Bars
- **4.** Gasket Located in the Movable Head cannot become fouled
- **5.** Free Wheeling, Non Binding Carriage Wheels

Bird Pressure Filters are buil in a wide range of sizes up to 1500 sq. ft. of filter area. Ask us to mail you a Bulletin containing complete information, specifications and pictures and find out how you can use a pilot-size Bird Pressure Filter for pre-performance testing.

TYPICAL APPLICATIONS

Oil from expellers
water and acid washed
oils
bleaching clay removal
carbon removal
hydrogenation catalyst
removal
solvent extraction
final polishing

Write BIRD MACHINE COMPANY South Walpole, Massachusetts

REGIONAL OFFICES: Evanston, Illinois Portland, Oregon

BIRD PRESSURE FILTER