

GENERAL COMBUSTION SUPPLIES

501-171-HAZ	Anhydron 454 g (1 lb.) bottle
502-189	Copper Sticks 100 g ampule
502-304	Copper Sticks 100 g bottle
502-304-500	Copper Sticks 500 g bottle
502-295	Copper Turnings 200 g bottle
501-081	Glass Wool 454 g (1 lb.) box
763-265	Glass Wool 227 g (0.5 lb.) package
625-602-539	Furnace Reagent Tube (primary) (O-ring top 773-320, O-ring bottom 772-520)
617-548	Furnace Reagent Tube (secondary) (O-ring top 765-976, O-ring bottom 772-520)
768-980	Furnace Particle Filter
619-154	Reduction Tube (O-ring top 601-442, O-ring bottom 772-520)
775-306	Screen Filter
619-289	Purge Tube
619-591-699	Filter In-Line .01 Micron Disposable
502-174-HAZ	Lecosorb 500 g bottle
502-049	N-Catalyst 50 g bottle
502-310	Steel Wool 454 g (1 lb.)
606-308	Boat Stop, Ceramic
501-426	ComAid™ for Solids 454 g (1 lb.) bottle
501-427	ComAid™ for Liquids 454 g (1 lb.) bottle
528-203-250	Combustion Boat - Ceramic 250/package
502-343	Nickel Boat Liner 100/package
625-602-470	Pinch Valve Replacement Tubing kit
601-691	C-Flex Tubing (25 feet)
625-602-297	O-ring for aliquot doser stem
611-476	O-ring inner combustion tube
611-477	O-ring outer combustion tube
772-520	O-ring Lance
601-442	O-ring (reduction Tube, top)
625-601-515	Combustion Tube Insulation
625-601-554	Outer Combustion Tube
625-601-555	Inner Combustion Tube
625-602-187	Lance Tube

OPERATION ACCESSORIES

761-929	Crucible Tongs
613-564	Expansion Tool for T-Clamps
625-602-512	Heating Element Replacement Kit includes: (2) 633-101-361 Braided Wire with Clip; (5) 633-101-362 Braided Wire; (1) 625-501-464 Heating Element (6/pkg); (1) 625-602-513 Kit Instructions; (12) 625-501-470 Heating Element Clamp; (12) 625-602-505 Terminal Gasket
502-007	Tube Cleaner
501-241	Vacuum Grease
502-213	Leak Detect Solution
501-614	Spatula
619-289	Reagent Purge Tube
501-062	Boat Puller
502-023	Funnel
616-513	O-ring Removal Tool for aliquot doser stem

SET-UP STANDARDS

Part No.	Description	% C	% N	Contents
501-561-150	Soy Flour	—	8.0–10.0	50 g
501-563-150	Corn Flour	—	0.8–1.6	50 g
502-055	Orchard Leaves	44.0–52.0	2.0–2.8	20 g
502-082	Tobacco Leaves	35.0–47.0	2.0–4.0	20 g
502-092	EDTA	40.80–41.20	49.52–9.60	50 g
502-092-250	EDTA	40.80–41.20	9.52–9.60	250 g
502-211	Glycine	32.00	18.66	50 g
502-272	Corn Gluten	51.0–53.0	11.0–12.0	50 g
502-273	Alfalfa	45.0–47.0	2.5–5.0	50 g
502-274	Wheat Flour	44.0–46.0	2.5–3.5	50 g
502-275	Rye Flour	43.5–45.5	1.5–2.5	50 g
502-276	Oat Meal	45.0–47.0	2.5–3.5	50 g
502-277	Barley	45.0–47.0	1.0–3.0	50 g
502-278	Rice Flour	43.0–45.0	1.0–3.0	50 g
501-050	Nicotinic Acid	58.53	11.4	15 g
502-642	Phenylalanine	65.4	8.5	50 g

CERTIFIED REFERENCE MATERIAL (CRM)

Part No.	Description	%C	% N	Contents
502-812	EDTA	41.1	9.58	50 g

Part No.	Description	ppm N	Contents
502-601	Ammonium Chloride Solution	100	5/10 mL Btl
502-602	Ammonium Chloride Solution	1000	5/10 mL Btl

SYNTHETIC CARBON SET-UP STANDARDS

Part No.	Description	%C	Contents
502-632	Synthetic Carbon	0.1–0.2	50 g
502-630	Synthetic Carbon	0.4–0.60	50 g
502-029	Synthetic Carbon	0.90–1.10	50 g
502-030	Synthetic Carbon	4.90–5.10	50 g

SOILS AND ORE TAILING SET-UP STANDARDS

Part No.	Description	%C	% N	Contents
502-062	Soil	0.75–1.25	0.09–0.15	65 g
502-308	Soil	2.5–3.5	0.2–0.3	65 g
502-309	Soil	10.0–14.0	0.3–1.0	65 g
502-814	Soil	35–45	8.5	65 g
502-318	Ore Tailing	≤2	—	25 g
502-319	Ore Tailing	1–5	—	25 g
502-320	Ore Tailing	2–6	—	25 g
502-372	Ore Tailing	3–10	—	25 g
502-491	Ore Tailing	7–15	—	25 g

*Values vary—contact LECO for current levels.

NOTE: Part numbers and standards' values may change.
Consult LECO for latest information.**United States:**

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represented by:**Other Countries:**

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