

A Brite Company Laboratory Service Sheet

Effective Date: June, 13, 2023

Environmental Disposal Fee (Contains No Cyanide and/or Chrome) \$45/sample **Environmental Disposal Fee (Contains Cyanide and/or Chrome)** \$75/sample

Basic Analysis (Titration, pH, specific gravity, etc...) **Advanced Analysis:**

> Salt Spray Testing: \$85 Set-up + \$2.00/Hr Tested

HPLC Analysis (Nickel Brighteners and Carriers) \$50/sample **Hull Cell Testing** \$60/sample

AA Analysis (per element) \$25/element per sample

Free

Carbonate Test \$40/sample **Gold Solution Analysis** \$100/sample Lab Miscellaneous Fee Quoted

Chemical Safety Data Sheet (SDS) Authoring

Quote upon request

REMINDER:

Garland, TX 75041

Samples must arrive at A Brite Company Laboratory intact, properly boxed, bottled and labeled. Samples not in proper bottles may not be analyzed. Improper bottles include, but are not limited to: plastic water bottles, soda bottle, gatorade bottles, glass containers or any other food and beverage container. Chemical resistant plastic bottles can be purchased from Uline, US Plastics, or may be obtained from A Brite Company (request them from your sales representaive.) For Basic Analysis only 100 mL of sample is required. We sincerely appreciate your continued trust in our lab for your chemical analysis.

Address: **Laboratory Manager:** A Brite Company Drew Adkins, MS

ATTN: Laboratory Dadkins@abrite.com 3217 Wood Drive