

Appliance and Chemical Testing

CRI In Tank Chemical Testing	\$ 1,200.00
CRI Pre Spray Chemical Testing Battery	\$ 1,200.00
CRI Pres Spray Soil Removal	\$ 600.00
CRI Spot & Stain Protocol	\$ 800.00
CRI XRF Vacuum Emissions	\$ 650.00
CRI XRF Vacuum Testing	\$ 1,350.00
Deep Cleaning Systems Evaluation	\$ 2,150.00
Determining residual moisture as a result of deep cleaning	\$ 100.00
Determining Resoiling propensity of a cleaned carpet	\$ 500.00
Determining the pH of carpet cleaning chemicals	\$ 25.00
Determining the presence of optical brighteners in carpet cleaning chemicals.	\$ 25.00
Dirt Penetration	\$ 35.00
Evaluating Appearance Restoration as a result of deep cleaning per spectrophotometer and AATCC Gray Scale	\$ 50.00
Evaluating Cleaning Effectiveness of Carpet Cleaning Processes using XRF techniques	\$ 1,200.00
Evaluating surface appearance change due to repeated cleanings	\$ 200.00
Evaluation of Spot & stain Removal Chemicals	\$ 1,000.00
Kirby-Bauer Susceptibility Test	\$ 200.00
Optical Brightener - In Tank	\$ 25.00
Optical Brighteners	\$ 25.00
Oven Aging Resistance	\$ 75.00
pH - In Tank	\$ 25.00
Proposed XRF Extractor Program (Soil Removal, Residual Moisture, Appearance Change)	\$ 1,500.00
Resoiling	\$ 200.00
Resoiling - In Tank	\$ 500.00
Resoiling Characteristics	\$ 600.00
Respirable Particulate Testing	\$ 1,200.00
Soil Removal - In Tank (per Spectrophotometer/AATCC Gray Scale)	\$ 600.00
Soil Removal Geometric Mean	\$ 900.00
Staining Analysis (Dog & Cat Feces and Urine)	\$ 600.00
Staining Analysis (Dog & Cat Feces)	\$ 600.00
Standard Laboratory Practice for Evaluation of Carpet Cleaning Effectiveness of Residential/Commercial Cleaning Equipment, Chemistries and Technology	\$ 2,300.00
Standard Laboratory Practice for Quantifying Respirable Particulate Emissions Generated by Residential/Commercial Vacuums and Central Vacuum Systems	\$ 1,200.00
Standard Laboratory Practice for Surface Appearance Change	\$ 200.00
Standard Laboratory Test Practice for Evaluation of Carpet Dirt Removal Effectiveness of Household/Commercial and Central Vacuum Cleaners	\$ 600.00
Vacuum Cleaner Testing Program (Complete Battery per CRI Green Label Vacuum Cleaner Indoor Air Quality Protocol)	\$ 2,000.00
Vacuum Durability	\$ 500.00
Vacuum Efficacy using XRF	\$ 900.00
Vacuum Efficiency (per substrate)	\$ 300.00
Vacuum Efficiency Removal/Emissions Analysis/Appearance Change (CRI)	\$ 1,350.00
Vacuum Emissions	\$ 1,012.50
Vacuum Emissions (Single Test)	\$ 667.00
XRF Technology Carpet Template	\$ 25.00
XRF Extractor Program: Appearance Change	\$ 200.00
XRF Extractor Program: Residual Moisture	\$ 100.00
XRF Extractor Program: Soil Removal	\$ 1,200.00

XRF Participation Fee	\$ 1,875.00
XRF Soiled Residential Cut Pile Samples	\$ 50.00
XRF Soiled Residential Loop Pile Samples	\$ 50.00
XRF Soiled Residential Samples	\$ 100.00
XRF Technology Geometric Mean	\$ 900.00
XRF Technology:TiO2	\$ 100.00
XRF Vacuum Program	\$ 1,900.00
XRF Vacuum Testing - Appearance Change	\$ 100.00