

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2025
 DateRun: 06/09/2025
 Experimenters: Tatyanna Moreland Junior, Cindy McClaughlin, Rachael Rososky
 ClientType: Community Group
 ProjectNumber: Project #2
 Substrates: Vinyl Composite Tiles
 PartType: Coupon
 Contaminants: DCC-17
 Cleaning Methods: Manual Wipe
 Analytical Methods: Visual

Purpose: To test the efficacy of BWG's DIY Fabulous Floor Cleaner against Pine Sol, TURI's Fabulous Floor Cleaner Reformulation Version 2, TURI's Fantastic Multicleaner Version 2, and TURI's Fantastic Multicleaner Version 4.

Experimental Procedure: Five vinyl composite tiles (VCT) were soiled with DCC-17 grease soil and left to dry for 24 hours. Visual ratings were taken before cleaning. Each tile was sprayed three times with one cleaner per tile and wiped for 30 seconds. Visual ratings were taken after cleaning.

Results:

Cleaner	1	2	3	Average
BWG Fantastic V2	2	4	1	2.33
Pine Sol	1	3	1.5	1.83
BWG Fantastic V4	1	2	4	2.33
BWG Fabulous V2	1.5	4	2	2.50
BWG Fabulous OG	4	2.5	3	3.17

Rating	Cleanliness Level
1	No stain
2	Slight stain
3	Noticeable stain
4	Considerable stain
5	Severe stain

Summary:

Substrates:	Vinyl Composite Tiles				
Contaminants:	DCC-17				
Company Name:	Product Name:	Conc.:	Efficiency:	Effective:	Observations:
Clorox Company	Pine Sol	1/8 cup per gallon of water		<input checked="" type="checkbox"/>	Visual Ranking: 1.83
Brazilian Womens Group	Fabulous Floor Cleaner			<input type="checkbox"/>	Visual Ranking: 3.17
Brazilian Womens Group	Fabulous Floor Cleaner Version 2			<input checked="" type="checkbox"/>	Visual Ranking: 2.50
Brazilian Womens Group	Fantastic Multicleaner Version 2			<input checked="" type="checkbox"/>	Visual ranking: 2.33
Brazilian Womens Group	Fantastic Multicleaner Version 4			<input checked="" type="checkbox"/>	Visual Ranking: 2.33

Conclusion: Pine Sol was the most effective at removing the soil from the floor tiles.