

Sample: _____ Sample Concentration: _____

Sample Buffer: _____ Date: _____

Reservoir Volume: _____ Temperature: _____

Drop Volume: Total _____ μ l Sample _____ μ l Reservoir _____ μ l Additive _____ μ l

1 Clear Drop

2 Phase Separation

3 Regular Granular Precipitate

4 Birefringent Precipitate or Microcrystals

5 Posettes or Spherulites

6 Needles (1D Growth)

7 Plates (2D Growth)

8 Single Crystals (3D Growth < 0.2 mm)

9 Single Crystals (3D Growth > 0.2 mm)

Detergent Screen 3™ - HR2-412 Scoring Sheet	Date:	Date:	Date:	Date:	Date:
1. BAM					
2. n-Hexadecyl- β -D-maltoside					
3. n-Tetradecyl- β -D-maltoside					
4. n-Tridecyl- β -D-maltoside					
5. Thesit®					
6. ZWITTERGENT® 3-14					
7. n-Undecyl- β -D-maltoside					
8. n-Decyl- β -D-thiomaltoside					
9. FOS-Choline® -12					
10. n-Decanoylsucrose					
11. 1-s-Nonyl- β -D-thioglucoside					
12. n-Nonyl- β -D-thiomaltoside					
13. DDMAB					
14. n-Nonyl- β -D-maltoside					
15. CYMAL® - 4					
16. n-Octyl- β -D-thiomaltoside					
17. FOS-Choline® - 10					
18. FOS-Choline® - 9					
19. MEGA® - 9					
20. 1-s-Heptyl- β -D-thioglucoside					
21. FOS-Choline® - 8					
22. CYMAL® - 2					
23. ZWITTERGENT® 3-08					
24. CYMAL® - 1					

