



Contact Information			
Name			Telephone
Email			
Product			
Product ID			Date Sampled/Received
Horticulture Grade Perlite Technical Data Sheet for Washington State DOT Projects			
Laboratory Name			
Laboratory Batch Number		Laboratory Number	
Analyst		Date of Test	
Quality Requirements Horticultural Grade Perlite			
Properties	Test Method	Requirements	Product Test Results* To be Filled in by Industry
pH (of water slurry)	PI 202	6.5 - 8.0	
Bulk Density, lb/ft <sup>3</sup>	PI 200	2 - 10	
<i>All percentages by weight</i>			
Sieve Size	Percent Passing*		Product Test Results To be Filled in by Industry
No. 4	99-100		
No. 18	30 max		
No. 30	10 max		
<p>* All testing must be conducted using the PI (Perlite Institute) Test Method indicated in Column B, unless otherwise noted. All results must be presented in the same units and concentrations indicated in the Requirements column of this Table. Failure to provide results using the required Test Method and Requirements format will not be reviewed or considered. Test results must have been performed within the past two years from the date of this submission and be representative of the current product ingredients.</p>			