

# VOC Content Test Certificate

Monday 12<sup>th</sup> September 2022

Supplier: OXTEK Solutions Pty Ltd 5 / 17-19 Miles Street Mulgrave VIC 3170

Sample Description: X263 Medi-Vet<sup>®</sup> Repeller<sup>™</sup> Batch No: 23J21

Date Tested: September 2022 (Tested by FORAY Laboratories – NATA Accreditation 1231)

Test Method: ASTM D3690-05 Standard Practice for Determining Volatile Organic Compound (VOC) Content of Paints and Related Coatings. ASTM D3960 as detailed for paints as well as South Coast Air Quality Management District (SCAQMD) Rule 1168.

**Test Data:**

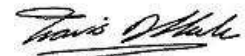
<b>Specification</b>  <b>Green Building Council of Australia</b> <b>Green Star Design &amp; As Built V1.3-13.1.1B</b> <b>Green Star Interiors V1.3-12.1.1B</b>	<b>X263 Medi-Vet<sup>®</sup> Repeller<sup>™</sup></b> <b>Batch No: 23J21</b>
<b>Primers, Sealers and Prep Coats: 65 grams per Litre</b>	<b>9 grams per Litre as VOC content per material</b>
<p><i>We hereby certify that X263 Medi-Vet<sup>®</sup> Repeller<sup>™</sup>, Batch No: 23J21 is below the VOC Content limits of chosen categories specified by Green Star Design, Green Building Council of Australia</i></p>	



Dr. Vyt Garnys  
 PhD, BSc(Hons) AIMM, ARACI, ISIAQ  
 ACA, AIRAH, FMA  
 Managing Director and Principal Consultant



Dr. Tuan Duong  
 PhD, BE (Chem. Eng.)  
 Senior Consultant



Travis Hale  
 Bsc (Biotechnology)  
 Senior Consultant

**P22080033**