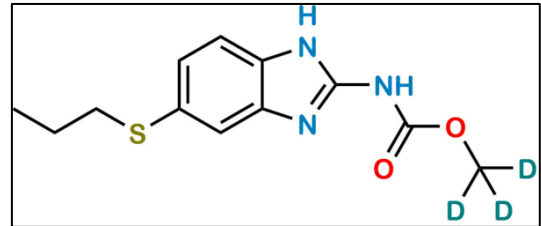


Analysis Date: 01-02-2026

Re-test Date: 01-02-2029

ALBENDAZOLE D3**Identification****Chemical Name** : Methyl-d3 (5-(propylthio)-1H-benzo[d]imidazol-2-yl)carbamate**CAT No** : ALL-A08152**CAS No** : 1353867-92-1**Molecular Formula** : C₁₂H₁₂D₃N₃O₂S**Molecular Weight** : 268.4**Analytical Information****Batch No** : ALL-A08152**HPLC Purity** : 98.00%**Solubility** : MeOH: ACN**Potency** : 95.93 %**Appearance of Product** : Off White Solid**Mass** : Confirm**Long Term Storage** : 2-8 °C**IR Analysis** : Confirm**Weight Loss By TGA** : 0.906 %**¹H NMR** : Confirm**Residue Of Ignition** : 1.199 %**Additional Information**
$$\% \text{Potency} = [100 - (\text{Weight Loss By TGA \%} + \text{Residue Of Ignition \%}) \times \text{Chromatographic Purity\%}] / 100 = \text{N.A}$$

$$[100 - (0.906 + 1.199) \times 98.00] / 100 = 95.93 \%$$

Recommendation : Released

	Department	Name	Signature
Prepared and Reviewed by	Analytical	Mr. Vipul Khadase Jr. Executive	
Approved By	QA&QC	Dr. Ashish Keche Director QA&QC	

Attachment : HPLC, Mass, ¹H NMR, IR, TGA**Shipping Condition** : All Product are stable to be shipped at room temperature, unless otherwise specified**Corporate Office**