

lipase from Pseudomonas fluorescens (Amano AK4), covalent on IB-150A. Activity: 750 TBU / g

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|-----------------|------------------------|
| Art. ID | CVI-IMMAPF-T2-150-10KG |
| Unit | 10 kg |
| Deliverydetails | No Dangerous Good |

Description

Unit definition: 1 TBU unit = 1 μ mol butyric acid released per minute / g immobilized enzyme at 40°C and pH 7.5 ///
Unit definition: 1 PLU unit = 1 μ mol propyl laurate formed per minute / g immobilized enzyme at 60°C and pH 7.5.