

lycopene ε-cyclase

Cat. No. EXWM-5619 Lot. No. (See product label)

| Introduction | |
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| Description | The carotenoid lycopene has the ψ -end group at both ends. When acting on one end, this enzyme forms Δ -carotene. When acting on both ends, it forms ϵ -carotene. |
| Synonyms | CrtL-e; LCYe; carotenoid ψ -end group lyase (decyclizing) |
| Product Information | |
| Form | Liquid or lyophilized powder |
| EC Number | EC 5.5.1.18 |
| Reaction | carotenoid ψ -end group = carotenoid ϵ -end group |
| Notes | This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications. |
| Storage and Shipping Information | |

Storage and Shipping Information

Storage

Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C.