

# EcPDC\_C-HispH6.5

October 12, 2021

## 1 Description

Reaction under argon atmosphere

## 2 User:

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## 3 Vessel:

Vesseltype	microcentrifuge tube 1.5 mL polypropylene
Unit	mL
Volume	1

## 4 Condition:

pH	6.5
Temperature	30
Unit	°C
Others	gas phase
Others	argon

### 4.1 Buffer

Concentration	100
Buffertype	Kpi-buffer
Unit	mmoL/L

## 5 Enzymes

concentration	
ecNumber	
formulation	
method	
name	
organism	
others	
reaction	{'educts': [{'concentration': '1', 'formula': 'C3H4O3', 'id': '33', 'imageUrl': 'https://www.ebi.ac.uk/chebi/
sequence	maatttatsl fssrlhfqnq nqgygfpakt pnsiqvnqii dgrkmrnatv lsaas
type	
unit	
variant	