

Lysis Buffer For PREPARATION
OF LMP2 MEMBRANE
EXTRACTS

CB

50 ml

250 mM Tris pH 6.8
5% SDS
8M Urea
pinch BPB

12.5 ml 1M stock
12.5 ml 20% stock
24 g

Use in a 2.5 : 1 ratio
(CB) (cell suspension) dH₂O
 $5 \times 10^5 \rightarrow$
 $\approx 1 \times 10^6$ cells

Heat to 70° 5'

* Add 1% vol. 2PWE immediately
before use.