OWIBIO
By Ozyme & Clearline



ELECTROPHORESIS › Owi Agarose Molecular Grade - Low EEO

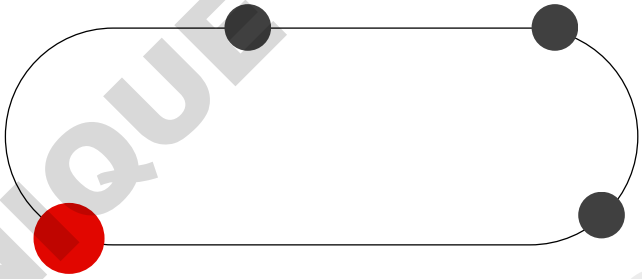
Reliability. Accuracy. Sucess.

We are with you to improve your research.

DOMINIQUE DUTSCHER SAS

PCR
Polymerase (Standard, Hot Start, High Fidelity), dNTP mix

RT-qPCR
Master Mix, dNTP mix

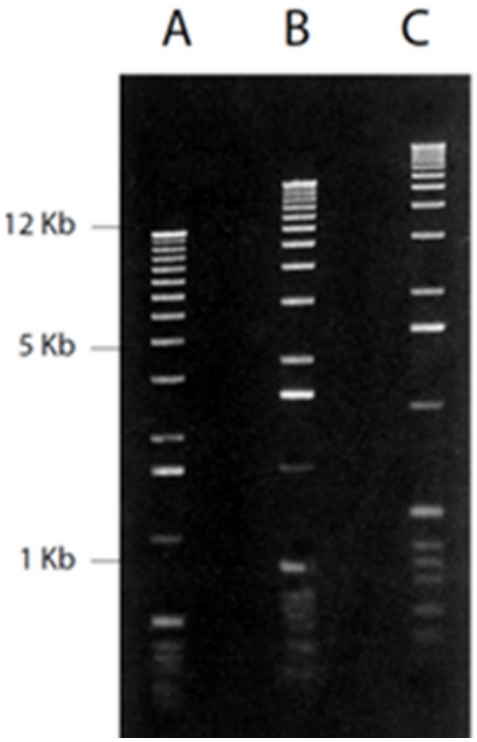


ELECTROPHORESIS

- **Owi Agarose Molecular Grade - Low EEO**
- Owi Agarose Standard
- Owi EmeralDye Safe DNA Stain
- Owi ExactLadder® DNA 100bp Ready to Load

WESTERN BLOT
ECL, Markers

Owi Agarose Molecular Grade - Low EEO



High quality molecular biology :

- Low Endotoxin
- Low EEO*: 0.05 - 0.13
- High gel resistance:
  - > 1,200 g/cm² at 1%
  - > 2,500 g/cm² at 1.5 %
- DNase- and RNase-free

Fragments migrations from 0.1 kb to 20 kb :

- TAE 1X (Tris-Acetate-EDTA) buffer for long fragments
- 0.5X or 1X TBE (Tris-Borate-EDTA) buffer for short fragments

**EEO: electroendosmosis*

	Name	Size
258475	Owi Agarose Molecular Grade - Low EEO	500 g
258475E	Owi Agarose Molecular Grade - Low EEO	10 g