

TECO[®] Vitellogenin ELISA



Technical Bulletin

Materials required and not supplied

- Pipettes 10 µl – 1000 µl
- Multichannel pipettes for 50 µl – 100 µl
- Graduated cylinders for reconstituting or diluting reagents
- Manual Aspiration System or automatic washer for ELISA plates
- Aqua dest.
- Vortex mixer
- ELISA plate reader suitable for 96 well formats and capable of measuring at 450 nm (Reference: 590-650 nm).

Teco[®]Cyprinid Vitellogenin ELISA: This kit has a wide standard range - in order to avoid repeating samples in the upper range of the standard curve, we recommend a second measurement at 405 nm.

- ELISA plate shaker (orbital shaker)
1.5 mm swing diameter: 500 - 600 rpm
3.0 mm swing diameter: 350 - 450 rpm
Note: The liquids within the wells should move but not spill!
- Software package for data generation and analysis

For further information please contact / Für weitere Informationen wenden Sie sich bitte an /
Pour plus d'informations, veuillez contacter:

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