

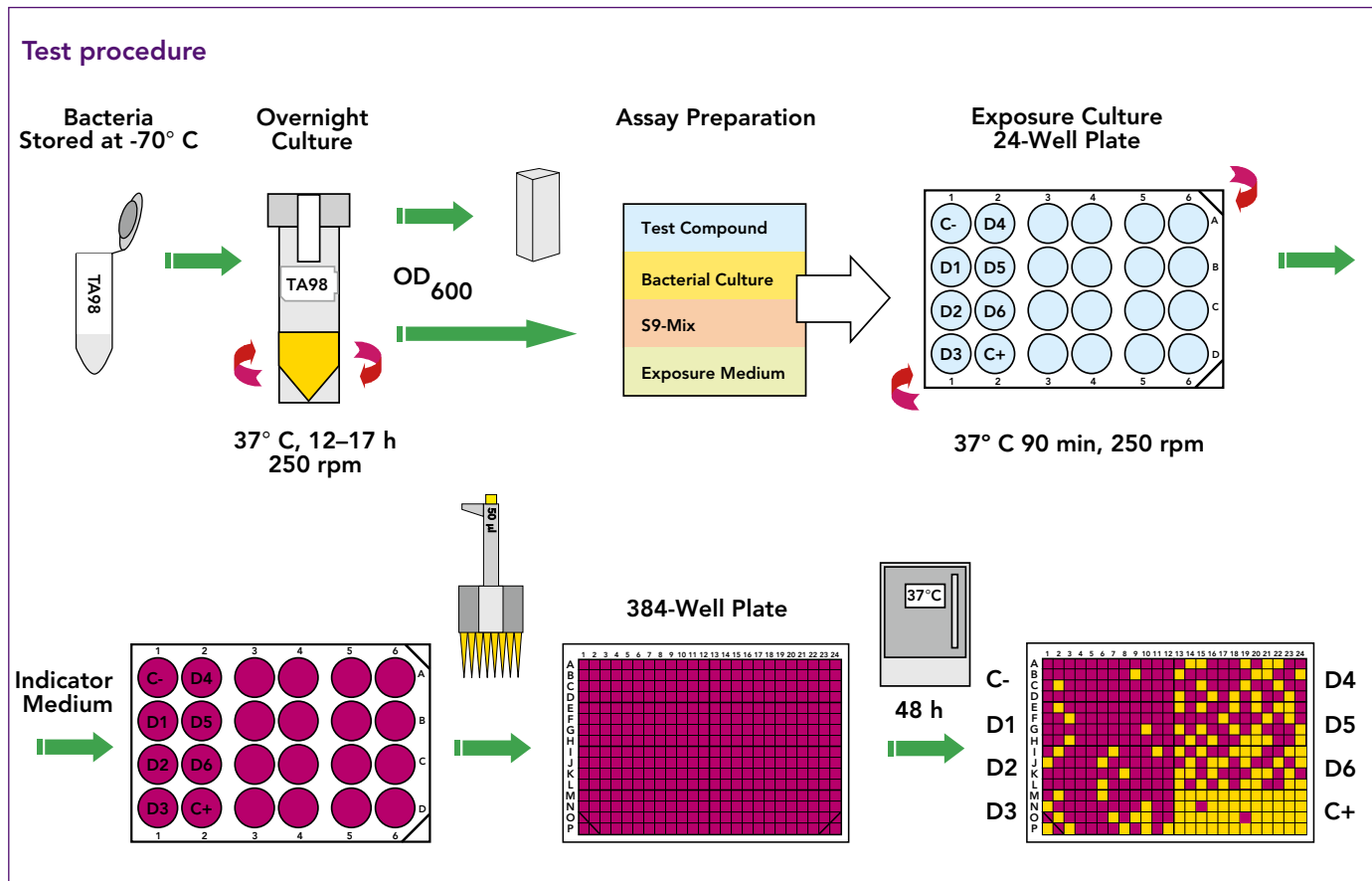
Genotoxicity Testing for Water Samples

Ames MPF™ 98/100 Aqua Ames MPF for YG Strains UmuC Easy AQ



- Can be used for the testing of fresh water, waste water, aqueous extracts and leachates, aqueous solutions of chemicals and chemical mixtures.
- The Ames MPF 98/100 AQUA detects the mutagenic potential of non-concentrated water samples thanks to a 10-fold concentrated Exposure Medium.
- The Ames MPF™ 98/100 AQUA and umuC Easy AQ come as a complete ready-to-use kit with strains and liquid culture media. The Ames MPF YG for YG Strains does not include any strains due to patent restrictions.
- UmuC Easy AQ can be used with the optimized Xenometrix protocol or with the original ISO 13829 procedure
- Ready-to-use reagents and quality controlled bacterial strains
- Rat liver S9, S9 activation buffers and positive controls are also available
- Reliable performance ensured by detailed instruction manual

Ames MPF, 98/100 Aqua



Please send me more information:

- Instruction Manual: Ames MPF 98/100 Aqua UmuC Easy AQ/CS Ames MPF YG
- Positive controls S9, S9 activation solutions Ames II
- Ames MPF PENTA I (TA98/100/1535/1537/E.coli)
- Price list
- References
- Please contact me

Name: _____ First Name: _____

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