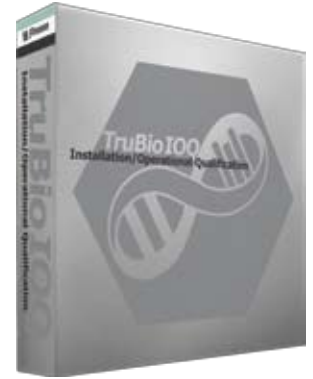


TruBio™ IOQ

Finesse takes the guesswork out of validation by offering TruBio™ IOQ to complement its open, fully configurable TruBio™ operating software (TruBio™ OS). Upon completing TruBio™ IOQ, users will establish documented evidence assuring that TruBio™ OS meets all user requirements and design specifications. TruBio™ IOQ provides objective evidence that TruBio™ OS performs consistently and accurately per its intended use and user needs. TruBio™ IOQ follows and incorporates established GAMP4 guidelines to ensure that TruBio™ OS is compliant with FDA's Title 21 Code of Federal Regulations Parts 11, 210 and 211. TruBio™ IOQ also ensures that the TruBio™ OS will function as specified in cGMP and cGLP environments.



Features

- Reduce Validation Costs
- Save Project Time
- Provide Comprehensive Verification

Specifications

IQ Section

- Verify TruBio™ Engine
- Verify DeltaV™ Software

OQ Section Includes the following vessel types:

- Glass
- Stirred-Tank Disposable
- Rocker Disposable
- Steel
- Cell Cube

Each vessel type contains the following verifications:

- Vessel Settings Management
- Configuration
- Graphic
- Module