cGMP Solutions

TruBio IOQ

Features

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

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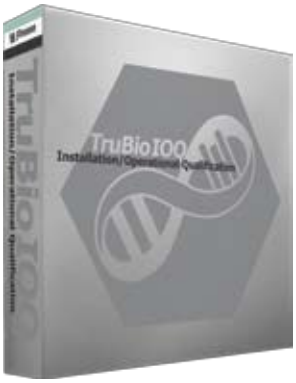
TruBio IOQ



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

Specifications

IQ Section

- Verify TruBio Engine
- Verify DeltaV™ Software

OQ Section Includes the following vessel types:

- Glass
- Single-use Bioreactor (SUB)
- Rocker Disposable

Each vessel type contains the following verifications:

- Vessel Settings Management
- Configuration
- Graphic
- Module