

BIO-RAD

SsoAdvanced™ Universal Supermixes

SsoAdvanced™ Universal Real-Time PCR Supermixes are based on Bio-Rad's patented Sso7d fusion protein polymerase technology and advanced buffer formulation.

These supermixes are uniquely formulated to:

- Provide higher processivity
- Increase PCR inhibitor tolerance
- Perform robustly with challenging templates and targets for qPCR
- Be compatible with all Bio-Rad and other commercially available real-time PCR systems



1. SsoAdvanced™ Universal SYBR Green Supermix

Optimised for high processivity and robust performance with demanding templates. Use with any real-time PCR instrument over a wide range of reaction and cycling conditions.

[Click here to read more.](#)

2. SsoAdvanced™ Universal Probes Supermix

Engineered for challenging singleplex and duplex qPCR reactions using compromised samples and difficult target sequences. Use for a broad range of conditions on any real-time PCR instrument.

[Click here to read more.](#)

3. SsoAdvanced™ Universal Inhibitor-Tolerant SYBR Green Supermix

Features an advanced buffering chemistry optimised for samples containing crude lysates and other PCR inhibitors. Use over a broad range of conditions on any real-time PCR system.

[Click here to read more.](#)

[Click here to view our range of PCR products](#)



Contact your Lasec® Sales Representative today.

Ts & Cs apply

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