

For Laboratory Use

Store at 2–8°C

Soleris®

Yeast and Mold Supplement Part #YI-110C

10 mL per vial – 4 vials per box

Each Vial Contains:

Chlortetracycline.....50 mg

Usage Instructions:

1. Add 10 mL of sterile water to the vial and gently mix.
2. **For yeast and mold tests using Soleris® test vials:**

	DYM-109C
Sample without starter culture	0.15 mL
Sample with starter culture	0.60 mL

3. The supplement should be used within 28 days following reconstitution. Store refrigerated.

NOTE: Precipitate may form after rehydration. This does not affect the performance of the supplement.



620 Leshar Place, Lansing, MI 48912
800/234-5333 (USA/Canada) or 517/372-9200 • fax: 517/372-2006
e-mail: foodsafety@neogen.com • www.neogen.com

© Neogen Corporation, 2019. Neogen and Soleris are registered trademarks of Neogen Corporation, Lansing, Mich. C0120193B S-Y1110C-0819

For Laboratory Use

Store at 2–8°C

Soleris®

Yeast and Mold Supplement Part #YI-110C

10 mL per vial – 4 vials per box

Each Vial Contains:

Chlortetracycline.....50 mg

Usage Instructions:

1. Add 10 mL of sterile water to the vial and gently mix.
2. **For yeast and mold tests using Soleris® test vials:**

	DYM-109C
Sample without starter culture	0.15 mL
Sample with starter culture	0.60 mL

3. The supplement should be used within 28 days following reconstitution. Store refrigerated.

NOTE: Precipitate may form after rehydration. This does not affect the performance of the supplement.



620 Leshar Place, Lansing, MI 48912
800/234-5333 (USA/Canada) or 517/372-9200 • fax: 517/372-2006
e-mail: foodsafety@neogen.com • www.neogen.com

© Neogen Corporation, 2019. Neogen and Soleris are registered trademarks of Neogen Corporation, Lansing, Mich. C0120193B S-Y1110C-0819

For Laboratory Use

Store at 2–8°C

Soleris®

Yeast and Mold Supplement Part #YI-110C

10 mL per vial – 4 vials per box

Each Vial Contains:

Chlortetracycline.....50 mg

Usage Instructions:

1. Add 10 mL of sterile water to the vial and gently mix.
2. **For yeast and mold tests using Soleris® test vials:**

	DYM-109C
Sample without starter culture	0.15 mL
Sample with starter culture	0.60 mL

3. The supplement should be used within 28 days following reconstitution. Store refrigerated.

NOTE: Precipitate may form after rehydration. This does not affect the performance of the supplement.



620 Leshar Place, Lansing, MI 48912
800/234-5333 (USA/Canada) or 517/372-9200 • fax: 517/372-2006
e-mail: foodsafety@neogen.com • www.neogen.com

© Neogen Corporation, 2019. Neogen and Soleris are registered trademarks of Neogen Corporation, Lansing, Mich. C0120193B S-Y1110C-0819

For Laboratory Use

Store at 2–8°C

Soleris®

Yeast and Mold Supplement Part #YI-110C

10 mL per vial – 4 vials per box

Each Vial Contains:

Chlortetracycline.....50 mg

Usage Instructions:

1. Add 10 mL of sterile water to the vial and gently mix.
2. **For yeast and mold tests using Soleris® test vials:**

	DYM-109C
Sample without starter culture	0.15 mL
Sample with starter culture	0.60 mL

3. The supplement should be used within 28 days following reconstitution. Store refrigerated.

NOTE: Precipitate may form after rehydration. This does not affect the performance of the supplement.



620 Leshar Place, Lansing, MI 48912
800/234-5333 (USA/Canada) or 517/372-9200 • fax: 517/372-2006
e-mail: foodsafety@neogen.com • www.neogen.com

© Neogen Corporation, 2019. Neogen and Soleris are registered trademarks of Neogen Corporation, Lansing, Mich. C0120193B S-Y1110C-0819