

## Instrucciones para la determinación de Molibdato LR

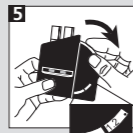
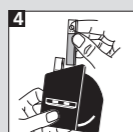
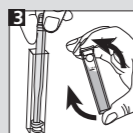
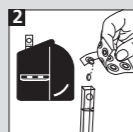
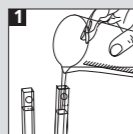
CHECKIT®Disc	Campo de medición	Número de pedido
Molibdato LR	0 - 10 mg/l MoO <sub>4</sub>	14 62 91

**Precisión de discos:** ± 5 % del valor final

Tabletas	Número de pedido
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molibdato LR (MOLYBDATE No.1 / No.2 HR-tableta)

- 1 Llenar ambas cubetas con la prueba hasta la marca de 10 ml.
- 2 Colocar una cubeta como ensayo en blanco en el compartimento izquierdo del Comparador. Añadir a la segunda cubeta una tableta MOLYBDATE No.1 HR. Machacarla con una varilla.
- 3 Para la determinación, añadir directamente del papel de aluminio, una tableta MOLYBDATE No. 2 HR en el compartimento de afuera. Machacarla con una varilla. Cerrarla con su tapa y moverlos para disolver las tabletas.
- 4 Quite la tapa. Colocar esta cubeta en el compartimento derecho. Guarde el comparador diagonalmente de modo que bastante luz diurna entre en la cubeta. La unidad del espejo hace uso la visión por la longitud entera de la cubeta.
- 5 Una vez realizada la igualación del color producido en la cubeta con el CHECKIT®Disc, leer el resultado de mg/l MoO<sub>4</sub>.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo



### DE Wichtig:

Die Küvette muss mit dem Punkt zum Betrachter im Messschacht positioniert werden. Um höchste Genauigkeit zu gewährleisten, Farbabgleich immer gegen Tagesnordlicht durchführen. Küvetten müssen nach jeder Bestimmung gründlich gespült werden. CHECKIT®Disc lichtgeschützt / dunkel lagern.

### GB Important:

Place the cell facing the mark (point) in the compartment. It is essential to rinse the cells thoroughly after each test. To obtain maximum accuracy view and match colour against north day light always. Store CHECKIT®Disc in the dark.

### FR Important:

La cuve doit être positionnée de façon à ce que le point concorde avec le repère de la chambre de mesure. Pour assurer la plus grande exactitude, faire concorder la couleur avec le CHECKIT®Disc en tenant le comparateur face à la lumière.

Les cuves doivent être bien nettoyées après chaque mesure. Stocker CHECKIT®Disc dans un endroit sombre.

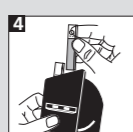
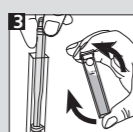
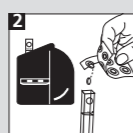
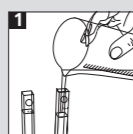
### IT Importante:

La cuvetta deve essere posizionata nel pozzetto di misurazione con il punto verso l'osservatore. Per garantire la massima precisione eseguire sempre la compensazione del colore contro la luce del giorno.

Le cuvette devono essere sempre lavate accuratamente in seguito ad ogni determinazione. Conservare CHECKIT®Disc oscuro.

### ES Importante:

Posicionar la cubeta en el compartimento de tal forma, que el punto se encuentre dirigido hacia el usuario. Para garantizar una exactitud máxima, realizar el ajuste cromático siempre con luz diurna. Las cubetas se deberán de limpiar y enjuagar minuciosamente después de cada determinación. Almacene CHECKIT®Disc obscuro.



### DE Wichtig:

Die Küvette muss mit dem Punkt zum Betrachter im Messschacht positioniert werden. Um höchste Genauigkeit zu gewährleisten, Farbabgleich immer gegen Tagesnordlicht durchführen. Küvetten müssen nach jeder Bestimmung gründlich gespült werden. CHECKIT®Disc lichtgeschützt / dunkel lagern.

### GB Important:

Place the cell facing the mark (point) in the compartment. It is essential to rinse the cells thoroughly after each test. To obtain maximum accuracy view and match colour against north day light always. Store CHECKIT®Disc in the dark.

### FR Important:

La cuve doit être positionnée de façon à ce que le point concorde avec le repère de la chambre de mesure. Pour assurer la plus grande exactitude, faire concorder la couleur avec le CHECKIT®Disc en tenant le comparateur face à la lumière.

Les cuves doivent être bien nettoyées après chaque mesure. Stocker CHECKIT®Disc dans un endroit sombre.

### IT Importante:

La cuvetta deve essere posizionata nel pozzetto di misurazione con il punto verso l'osservatore. Per garantire la massima precisione eseguire sempre la compensazione del colore contro la luce del giorno.

Le cuvette devono essere sempre lavate accuratamente in seguito ad ogni determinazione. Conservare CHECKIT®Disc oscuro.

### ES Importante:

Posicionar la cubeta en el compartimento de tal forma, que el punto se encuentre dirigido hacia el usuario. Para garantizar una exactitud máxima, realizar el ajuste cromático siempre con luz diurna. Las cubetas se deberán de limpiar y enjuagar minuciosamente después de cada determinación. Almacene CHECKIT®Disc obscuro.

## Instrucciones para la determinación de Molibdato LR

CHECKIT®Disc	Campo de medición	Número de pedido
Molibdato LR	0 - 10 mg/l MoO <sub>4</sub>	14 62 91

**Precisión de discos:** ± 5 % del valor final

Tabletas	Número de pedido
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molibdato LR (MOLYBDATE No.1 / No.2 HR-tableta)

- 1 Llenar ambas cubetas con la prueba hasta la marca de 10 ml.
- 2 Colocar una cubeta como ensayo en blanco en el compartimento izquierdo del Comparador. Añadir a la segunda cubeta una tableta MOLYBDATE No.1 HR. Machacarla con una varilla.
- 3 Para la determinación, añadir directamente del papel de aluminio, una tableta MOLYBDATE No. 2 HR en el compartimento de afuera. Machacarla con una varilla. Cerrarla con su tapa y moverlos para disolver las tabletas.
- 4 Quite la tapa. Colocar esta cubeta en el compartimento derecho. Guarde el comparador diagonalmente de modo que bastante luz diurna entre en la cubeta. La unidad del espejo hace uso la visión por la longitud entera de la cubeta.
- 5 Una vez realizada la igualación del color producido en la cubeta con el CHECKIT®Disc, leer el resultado de mg/l MoO<sub>4</sub>.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo

Other available tests	Range	Other available tests	Range
<b>Aluminium</b>	0 - 0.3 mg/l Al	<b>Manganese VLR*</b>	0.02 - 0.2 mg/l Mn
<b>Ammonia</b>	0 - 1 mg/l N	<b>Molybdate LR*</b>	0 - 10 mg/l MoO <sub>4</sub>
<b>Ammonia vario</b>	0 - 0.5 mg/l N	<b>Molybdate HR</b>	0 - 100 mg/l MoO <sub>4</sub>
<b>Bromine</b>	0.5 - 5 mmol/l	<b>Molybdate HR</b>	50 - 500 mg/l MoO <sub>4</sub>
<b>Chlorine</b>	0 - 1 mg/l Cl <sub>2</sub>	<b>Nitrate LR</b>	0 - 1 mg/l N
free, combined,	0.1 - 2 mg/l Cl <sub>2</sub>	<b>Nitrate HR</b>	10 - 100 mg/l NO <sub>3</sub>
total	0 - 4 mg/l Cl <sub>2</sub>	<b>Nitrite LR</b>	0 - 0.5 mg/l N
<b>Chlorine*</b>	0.02 - 0.3 mg/l Cl <sub>2</sub>	<b>Nitrite LR vario</b>	0 - 0.3 mg/l N
<b>Chlorine Dioxide*</b>	0.01 - 0.2 mg/l ClO <sub>2</sub>	<b>Ozone (DPD)</b>	0 - 0.7 mg/l O <sub>3</sub>
<b>Chlorine HR (total)</b>	10 - 300 mg/l Cl <sub>2</sub>	<b>Ozone (DPD)</b>	0 - 1.0 mg/l O <sub>3</sub>
<b>Chlor vario</b>	0 - 3.5 mg/l Cl	<b>pH</b>	5.2 - 6.8 pH, 6.0 - 7.6 pH, 6.5 - 8.4 pH,
<b>Copper (Cu<sup>2+</sup>)</b>	0 - 1 mg/l Cu		4 - 10 pH
<b>Copper LR*</b>	0 - 1 mg/l Cu	<b>Phosphate LR</b>	0 - 4 mg/l PO <sub>4</sub>
(free + total)		<b>Phosphate HR</b>	0 - 80 mg/l PO <sub>4</sub>
<b>Copper HR</b>	0 - 5 mg/l Cu	<b>Phosphate vario</b>	0 - 2.5 mg/l PO <sub>4</sub>
(free + total)		<b>Säurekapazität Ks4.3</b>	0.5 - 5 mmol/l
<b>Copper LR vario*</b>	0 - 1 mg/l Cu	<b>Silica LR</b>	0.25 - 4 mg/l SiO <sub>2</sub>
(free)		<b>Silica vario</b>	0 - 100 mg/l SiO <sub>2</sub>
<b>Copper HR vario</b>	0 - 5 mg/l Cu	<b>Silica VLR*</b>	0 - 1 mg/l SiO <sub>2</sub>
(free)		<b>Sodium Hypochlorite</b>	2 - 18 % NaOCl
<b>DEHA</b>	0 - 0.5 mg/l DEHA	<b>Sulfite LR</b>	0.5 - 10 mg/l SO <sub>3</sub> <sup>2-</sup>
<b>Fluoride</b>	0.2 - 2 mg/l F	<b>Total Alkalinity</b>	20-240 mg/l CaCO <sub>3</sub>
<b>Iron LR</b>	0.05 - 1 mg/l Fe	<b>Zinc</b>	0 - 1 mg/l Zn
<b>Iron HR</b>	1 - 10 mg/l Fe		
<b>Iron TPTZ</b>	0 - 1.8 mg/l Fe		
<b>Manganese LR</b>	0.1 - 0.7 mg/l Mn		

\*Only with CHECKIT®Comparator D55 with mirror optics

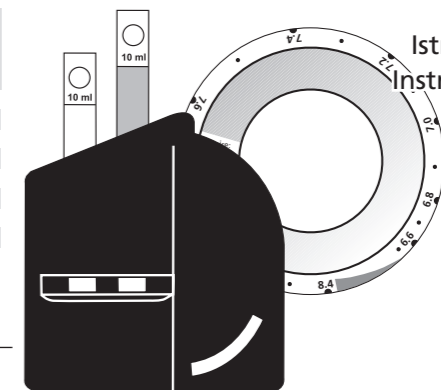
Update: www.tintometer.de Technical changes without notice  
No.: 00387074 Printed in Germany 08/09

Other available tests	Range	Other available tests	Range
<b>Aluminium</b>	0 - 0.3 mg/l Al	<b>Manganese VLR*</b>	0.02 - 0.2 mg/l Mn
<b>Ammonia</b>	0 - 1 mg/l N	<b>Molybdate LR*</b>	0 - 10 mg/l MoO <sub>4</sub>
<b>Ammonia vario</b>	0 - 0.5 mg/l N	<b>Molybdate HR</b>	0 - 100 mg/l MoO <sub>4</sub>
<b>Bromine</b>	0.5 - 5 mmol/l	<b>Molybdate HR</b>	50 - 500 mg/l MoO <sub>4</sub>
<b>Chlorine</b>	0 - 1 mg/l Cl <sub>2</sub>	<b>Nitrate LR</b>	0 - 1 mg/l N
free, combined,	0.1 - 2 mg/l Cl <sub>2</sub>	<b>Nitrate HR</b>	10 - 100 mg/l NO <sub>3</sub>
total	0 - 4 mg/l Cl <sub>2</sub>	<b>Nitrite LR</b>	0 - 0.5 mg/l N
<b>Chlorine*</b>	0.02 - 0.3 mg/l Cl <sub>2</sub>	<b>Nitrite LR vario</b>	0 - 0.3 mg/l N
<b>Chlorine Dioxide*</b>	0.01 - 0.2 mg/l ClO <sub>2</sub>	<b>Ozone (DPD)</b>	0 - 0.7 mg/l O <sub>3</sub>
<b>Chlorine HR (total)</b>	10 - 300 mg/l Cl <sub>2</sub>	<b>Ozone (DPD)</b>	0 - 1.0 mg/l O <sub>3</sub>
<b>Chlor vario</b>	0 - 3.5 mg/l Cl	<b>pH</b>	5.2 - 6.8 pH, 6.0 - 7.6 pH, 6.5 - 8.4 pH,
<b>Copper (Cu<sup>2+</sup>)</b>	0 - 1 mg/l Cu		4 - 10 pH
<b>Copper LR*</b>	0 - 1 mg/l Cu	<b>Phosphate LR</b>	0 - 4 mg/l PO <sub>4</sub>
(free + total)		<b>Phosphate HR</b>	0 - 80 mg/l PO <sub>4</sub>
<b>Copper HR</b>	0 - 5 mg/l Cu	<b>Phosphate vario</b>	0 - 2.5 mg/l PO <sub>4</sub>
(free + total)		<b>Säurekapazität Ks4.3</b>	0.5 - 5 mmol/l
<b>Copper LR vario*</b>	0 - 1 mg/l Cu	<b>Silica LR</b>	0.25 - 4 mg/l SiO <sub>2</sub>
(free)		<b>Silica vario</b>	0 - 100 mg/l SiO <sub>2</sub>
<b>Copper HR vario</b>	0 - 5 mg/l Cu	<b>Silica VLR*</b>	0 - 1 mg/l SiO <sub>2</sub>
(free)		<b>Sodium Hypochlorite</b>	2 - 18 % NaOCl
<b>DEHA</b>	0 - 0.5 mg/l DEHA	<b>Sulfite LR</b>	0.5 - 10 mg/l SO <sub>3</sub> <sup>2-</sup>
<b>Fluoride</b>	0.2 - 2 mg/l F	<b>Total Alkalinity</b>	20-240 mg/l CaCO <sub>3</sub>
<b>Iron LR</b>	0.05 - 1 mg/l Fe	<b>Zinc</b>	0 - 1 mg/l Zn
<b>Iron HR</b>	1 - 10 mg/l Fe		
<b>Iron TPTZ</b>	0 - 1.8 mg/l Fe		
<b>Manganese LR</b>	0.1 - 0.7 mg/l Mn		

\*Only with CHECKIT®Comparator D55 with mirror optics

Update: www.tintometer.de Technical changes without notice  
No.: 00387074 Printed in Germany 08/09

# CHECKIT®Comparator D55

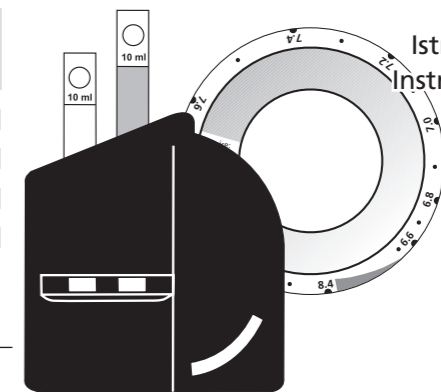


Bedienungsanleitung **DE**  
Instruction Manual **GB**  
Mode d'emploi **FR**  
Istruzioni per l'uso **IT**  
Instrucciones de uso **ES**

Molybdat LR  
Molybdate LR  
Molybdate LR  
Molibdato LR  
Molibdato LR

Tablet Reagent

# CHECKIT®Comparator D55



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Molybdat LR  
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Tablet Reagent

## Anleitung zur Bestimmung von Molybdat LR

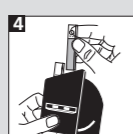
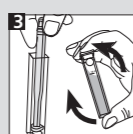
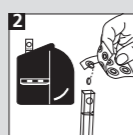
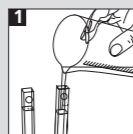
<b>CHECKIT®Disc</b> Molybdate	<b>Messbereich</b> 0 - 10 mg/l MoO <sub>4</sub>	<b>Bestell-Nr.</b> 14 62 91
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**Genauigkeit:** ± 5 % vom Messbereichsendwert

<b>Tabletten</b>	<b>Bestell-Nr. per 100 Stück</b>
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molybdate LR (MOLYBDATE No. 1 / No. 2 HR-Tablette)

- 1 Beide Küvetten mit der Probe bis zur 10 ml-Marke füllen.
- 2 Eine Küvette ohne Deckel als Blindprobe in die linke Kammer des Comparators stellen. In die andere Küvette eine MOLYBDATE-No.1-HR-Tablette geben.
- 3 Die Tablette mit Rührstab zerdrücken. Danach eine MOLYBDATE-No.2-HR-Tablette zugeben. Die Tablette zerdrücken, Küvette verschließen. Tabletten durch Umschwenken auflösen.
- 4 Deckel entfernen. Die zweite Küvette in die rechte Kammer des Comparators stellen. Comparator schräg halten, damit genügend Tagesnordlicht von oben in die Küvette fällt. Die Spiegeleinheit nutzt die Durchsicht durch die gesamte Küvettenlänge.
- 5 Nach dem Abgleich mit der CHECKIT®Disc wird das Ergebnis in mg/l MoO<sub>4</sub> abgelesen.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo



## Anleitung zur Bestimmung von Molybdat LR

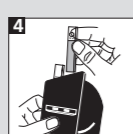
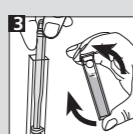
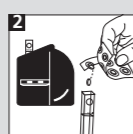
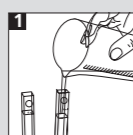
<b>CHECKIT®Disc</b> Molybdate	<b>Messbereich</b> 0 - 10 mg/l MoO <sub>4</sub>	<b>Bestell-Nr.</b> 14 62 91
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**Genauigkeit:** ± 5 % vom Messbereichsendwert

<b>Tabletten</b>	<b>Bestell-Nr. per 100 Stück</b>
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molybdate LR (MOLYBDATE No. 1 / No. 2 HR-Tablette)

- 1 Beide Küvetten mit der Probe bis zur 10 ml-Marke füllen.
- 2 Eine Küvette ohne Deckel als Blindprobe in die linke Kammer des Comparators stellen. In die andere Küvette eine MOLYBDATE-No.1-HR-Tablette geben.
- 3 Die Tablette mit Rührstab zerdrücken. Danach eine MOLYBDATE-No.2-HR-Tablette zugeben. Die Tablette zerdrücken, Küvette verschließen. Tabletten durch Umschwenken auflösen.
- 4 Deckel entfernen. Die zweite Küvette in die rechte Kammer des Comparators stellen. Comparator schräg halten, damit genügend Tagesnordlicht von oben in die Küvette fällt. Die Spiegeleinheit nutzt die Durchsicht durch die gesamte Küvettenlänge.
- 5 Nach dem Abgleich mit der CHECKIT®Disc wird das Ergebnis in mg/l MoO<sub>4</sub> abgelesen.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo



## Instructions for the determination of Molybdate LR

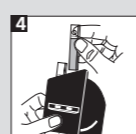
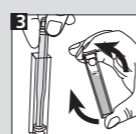
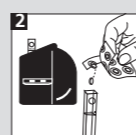
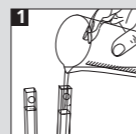
<b>CHECKIT®Disc</b> Molybdate LR	<b>Measurement Range</b> 0 - 10 mg/l MoO <sub>4</sub>	<b>Order Code</b> 14 62 91
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**Accuracy:** ± 5 % full scale

<b>Tablets</b>	<b>Order Code (per 100 pcs)</b>
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molybdate LR (MOLYBDATE No.1 / No.2 HR- tablet)

- 1 Fill both cells to the 10 ml mark.
- 2 Place one cell without lid in the left-hand compartment of the comparator as a blank. Add one MOLYBDATE-No.1 HR-tablet to the other cell.
- 3 Crush the tablet. Afterwards add one MOLYBDATE-No.2-HR tablet. Crush the tablet, close the cell with a lid. Swirl it until the tablet is dissolved.
- 4 Remove the lid. Place this second cell in the right-hand compartment of the comparator. Keep the comparator diagonally so that enough north day light enters the cuvette. The mirror unit makes use of the view through the entire length of the cuvette.
- 5 Match the two colour fields against north day light and read off the result as mg/l MoO<sub>4</sub>.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo



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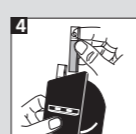
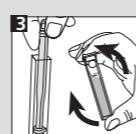
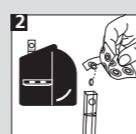
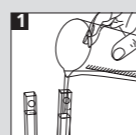
<b>CHECKIT®Disc</b> Molybdate LR	<b>Measurement Range</b> 0 - 10 mg/l MoO <sub>4</sub>	<b>Order Code</b> 14 62 91
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**Accuracy:** ± 5 % full scale

<b>Tablets</b>	<b>Order Code (per 100 pcs)</b>
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molybdate LR (MOLYBDATE No.1 / No.2 HR- tablet)

- 1 Fill both cells to the 10 ml mark.
- 2 Place one cell without lid in the left-hand compartment of the comparator as a blank. Add one MOLYBDATE-No.1 HR-tablet to the other cell.
- 3 Crush the tablet. Afterwards add one MOLYBDATE-No.2-HR tablet. Crush the tablet, close the cell with a lid. Swirl it until the tablet is dissolved.
- 4 Remove the lid. Place this second cell in the right-hand compartment of the comparator. Keep the comparator diagonally so that enough north day light enters the cuvette. The mirror unit makes use of the view through the entire length of the cuvette.
- 5 Match the two colour fields against north day light and read off the result as mg/l MoO<sub>4</sub>.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo



## Mode d'emploi pour la détermination du Molybdate LR

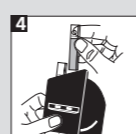
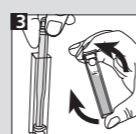
<b>CHECKIT®Disc</b> Molybdate LR	<b>Plage de mesure</b> 0 - 10 mg/l MoO <sub>4</sub>	<b>Référence de commande</b> 14 62 91
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**Precision de la mesure:** ± 5 % de valeur plafond de la plage de mesure

<b>Reagent (pour 100 Tests)</b>	<b>Référence de commande</b>
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molybdate LR (MOLYBDATE No.1 / No.2 HR-pastille)

- 1 Remplir les deux cuves avec l'échantillon jusqu'à la marque 10 ml.
- 2 Placer une cuve sans son couvercle dans la chambre de mesure de gauche du comparateur (solution témoin). Ajouter une pastille de MOLYBDATE No.1 HR dans l'autre cuve.
- 3 Ecraser la pastille. Puis ajouter une pastille d'MOLYBDATE No. 2 HR et écraser la pastille. Fermer la cuvette avec son couvercle. Dissoudre la pastille en agitant la cuvette.
- 4 Enlever le couvercle. Placer celle-ci dans la chambre de mesure de droite. Tenir le comparateur penché de façon à laisser pénétrer suffisamment de lumière du jour dans la cuvette. Le miroir utilise la transparence de la cuvette sur toute sa longueur.
- 5 Faire concorder la couleur obtenue avec le CHECKIT®Disc et lire le résultat en mg/l MoO<sub>4</sub>.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo



## Mode d'emploi pour la détermination du Molybdate LR

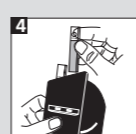
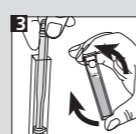
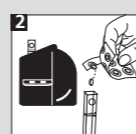
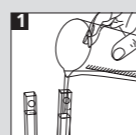
<b>CHECKIT®Disc</b> Molybdate LR	<b>Plage de mesure</b> 0 - 10 mg/l MoO <sub>4</sub>	<b>Référence de commande</b> 14 62 91
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**Precision de la mesure:** ± 5 % de valeur plafond de la plage de mesure

<b>Reagent (pour 100 Tests)</b>	<b>Référence de commande</b>
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molybdate LR (MOLYBDATE No.1 / No.2 HR-pastille)

- 1 Remplir les deux cuves avec l'échantillon jusqu'à la marque 10 ml.
- 2 Placer une cuve sans son couvercle dans la chambre de mesure de gauche du comparateur (solution témoin). Ajouter une pastille de MOLYBDATE No.1 HR dans l'autre cuve.
- 3 Ecraser la pastille. Puis ajouter une pastille d'MOLYBDATE No. 2 HR et écraser la pastille. Fermer la cuvette avec son couvercle. Dissoudre la pastille en agitant la cuvette.
- 4 Enlever le couvercle. Placer celle-ci dans la chambre de mesure de droite. Tenir le comparateur penché de façon à laisser pénétrer suffisamment de lumière du jour dans la cuvette. Le miroir utilise la transparence de la cuvette sur toute sa longueur.
- 5 Faire concorder la couleur obtenue avec le CHECKIT®Disc et lire le résultat en mg/l MoO<sub>4</sub>.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo



## Istruzioni per la determinazione di Molibdato LR

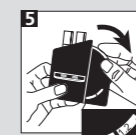
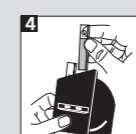
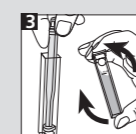
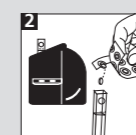
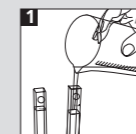
<b>Disc</b> Molibdato LR	<b>Campo di misurazione</b> 0 - 10 mg/l MoO <sub>4</sub>	<b>Cod. art.</b> 14 62 91
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**Precisione di dischi:** +/- 5% del valore finale.

<b>Power Pack</b>	<b>Cod. art. ogni 100 pezzi</b>
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molibdato LR (MOLYBDATE No.1 / No.2-compresse)

- 1 Riempire le due cuvette con il campione fino alla tacca 10 ml.
- 2 Porre una cuvetta come bianco senza il coperchio nella camera a sinistra del comparatore. Introdurre una compressa MOLYBDATE No.1 HR nell'altra cuvetta.
- 3 Frantumarla con un agitatore pulito. Introdurre una compressa MOLYBDATE No.2 e frantumarla con un agitatore pulito. Chiudere con il coperchio.
- 4 Rimuova il coperchio. Far sciogliere la compressa capovolgendo la cuvetta che poi verrà inserita nella camera a destra. Mantenga il comparatore diagonalmente in modo che abbastanza luce del giorno entra nella cuvetta. L'unità dello specchio usa la vista dall'intera lunghezza della cuvetta.
- 5 In seguito alla compensazione con il CHECKIT®Disc il risultato viene letto come mg/l MoO<sub>4</sub>.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo



## Istruzioni per la determinazione di Molibdato LR

<b>Disc</b> Molibdato LR	<b>Campo di misurazione</b> 0 - 10 mg/l MoO <sub>4</sub>	<b>Cod. art.</b> 14 62 91
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**Precisione di dischi:** +/- 5% del valore finale.

<b>Power Pack</b>	<b>Cod. art. ogni 100 pezzi</b>
MOLYBDATE No. 1 HR	51 30 60
MOLYBDATE No. 2 HR	51 30 70

### Molibdato LR (MOLYBDATE No.1 / No.2-compresse)

- 1 Riempire le due cuvette con il campione fino alla tacca 10 ml.
- 2 Porre una cuvetta come bianco senza il coperchio nella camera a sinistra del comparatore. Introdurre una compressa MOLYBDATE No.1 HR nell'altra cuvetta.
- 3 Frantumarla con un agitatore pulito. Introdurre una compressa MOLYBDATE No.2 e frantumarla con un agitatore pulito. Chiudere con il coperchio.
- 4 Rimuova il coperchio. Far sciogliere la compressa capovolgendo la cuvetta che poi verrà inserita nella camera a destra. Mantenga il comparatore diagonalmente in modo che abbastanza luce del giorno entra nella cuvetta. L'unità dello specchio usa la vista dall'intera lunghezza della cuvetta.
- 5 In seguito alla compensazione con il CHECKIT®Disc il risultato viene letto come mg/l MoO<sub>4</sub>.  
MoO<sub>4</sub> x 1,3 = Na<sub>2</sub>MoO<sub>4</sub>  
MoO<sub>4</sub> x 0,6 = Mo

