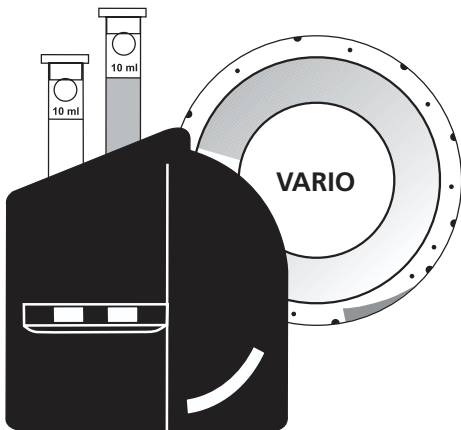


CHECKIT[®] Comparator

Nitrit LR 0 - 0.3 mg/L

Nitrite LR 0 - 0.3 mg/L

Nitrito LR 0 - 0.3 mg/L



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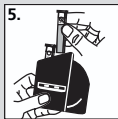
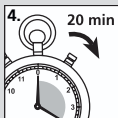
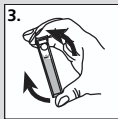
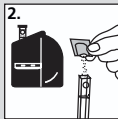
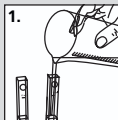
Hinweis:

Lesen Sie die Sicherheitsdatenblätter für die verwendeten Chemikalien. Verwenden Sie die empfohlene persönliche Schutzausrüstung und beachten Sie die Entsorgungshinweise.

CHECKIT® Disc mit den Zahlenwerten zum Betrachter hin in den Comparator schieben.

**VARIO Nitrit LR**

1. Die Küvetten mit der Wasserprobe spülen. Danach beide Küvetten mit der Wasserprobe bis zur 10 mL Marke füllen. Eine Küvette mit dem Deckel verschließen und in die linke Kammer des CHECKIT® Comparators als Blindprobe stellen. Der Punkt auf der Küvette muss dabei zum Betrachter zeigen.
2. Das Pulver des VARIO Nitrit 3 F10 Päckchen in die andere Küvette hinzugeben.
3. Die Küvette mit dem Deckel verschließen und leicht umschwenken, um das Pulver aufzulösen.
4. Die 20 Minuten Reaktionszeit abwarten.
5. Die Küvette in die rechte Kammer des CHECKIT® Comparators stellen. Der Punkt auf der Küvette muss dabei zum Betrachter zeigen.



6. Die Farbe der Wasserprobe mit der CHECKIT® Disc abgleichen. Die mit der Wasserprobe übereinstimmende Farbe gibt den Gehalt an Stickstoff in mg/L an. (Stickstoff [N] x 3.29 = Nitrit [NO₂])

Hinweis

Kupfer(II) und Eisen(II)-Ionen können niedrigere Ergebnisse verursachen.

Wichtig:

Nach jeder Messung die Küvetten gründlich spülen.

CHECKIT® Disc lichtgeschützt / dunkel lagern.

Bei sachgemäßer Lagerung sind die Farbscheiben ab Erhalt 3 Jahre haltbar.



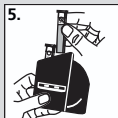
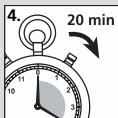
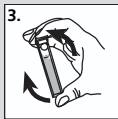
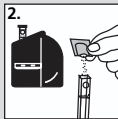
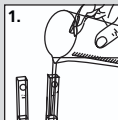
Note:

Read the safety data sheets for the chemicals used. Use the recommended personal protective equipment and follow the disposal instructions.

Place the CHECKIT® Disc in the CHECKIT® Comparator with numeric values facing the operator.

**VARIO Nitrite LR**

1. Rinse the cuvettes with the water sample. Then fill both cuvettes with the water sample up to the 10 mL mark. Close one cuvette with the lid and place it in the left chamber of the CHECKIT® Comparator as a blank sample. The dot on the cuvette must point to the viewer.
2. Add the powder from the VARIO Nitrit 3 F10 packet to the other cuvette.
3. Close the cuvette with the cap and gently swirl to dissolve the powder.
4. Wait for the 20 minutes reaction time.
5. Place the cuvette in the right chamber of the CHECKIT® Comparator. The dot on the cuvette must point to the viewer.



6. Match the colour of the water sample with the CHECKIT® Disc. The color corresponding to the water sample indicates the nitrogen content in mg/L. Nitrogen [N] x 3.29 = Nitrit [NO₂])

Note:

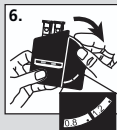
Cupric and ferrous ions can cause lower results.

Important:

After each measurement, rinse the cuvettes thoroughly.

Store CHECKIT® Disc in the dark.

If stored properly, the color Discs have a shelf life of 3 years from the date of receipt.



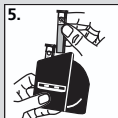
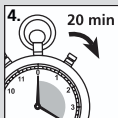
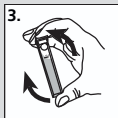
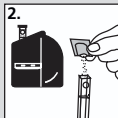
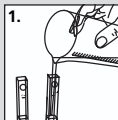
Remarque :

Lisez les fiches de données de sécurité des produits chimiques utilisés. Utilisez l'équipement de protection individuelle recommandé et suivez les instructions d'élimination.

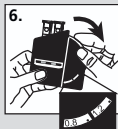
Insérez le CHECKIT® Disc avec les valeurs numériques vers l'observateur dans le CHECKIT® Comparator.

**VARIO Nitrite LR**

1. Rincez les cuvettes avec l'échantillon d'eau. Remplissez ensuite les deux cuvettes avec l'échantillon d'eau jusqu'à la marque de 10 mL. Fermez une cuvette avec le couvercle et placez-la dans la chambre gauche du CHECKIT® Comparator en tant qu'échantillon témoin.
2. Ajoutez la poudre du paquet VARIO Nitrit 3 F10 dans l'autre cuvette.
3. Fermez la cuvette avec le bouchon et agitez légèrement pour dissoudre la poudre.
4. Attendez le temps de réaction de 20 minutes.
5. Placez la cuvette dans la chambre droite du CHECKIT® Comparator. Le point sur la cuvette doit être orienté vers l'observateur.



6. Comparez la couleur de l'échantillon d'eau avec le CHECKIT® Disc. La couleur correspondant à l'échantillon d'eau indique la teneur en azote en mg/L. (Azote [N] x 3.29 = Nitrite [NO₂])



Remarque :

Les ions de cuivre(II) et de fer (II) provoquent selon les cas des valeurs plus basses.

Important:

Rincez soigneusement les cuvettes après chaque mesure. Stockez le CHECKIT® Disc à l'abri dans l'obscurité. Si elles sont bien conservées, les disques ont une durée de vie de 3 ans à compter de la date de réceptio.

Nota:

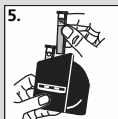
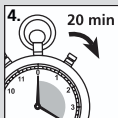
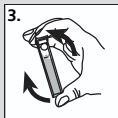
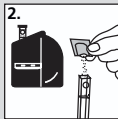
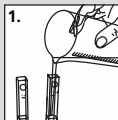
Lea las hojas de datos de seguridad de los productos químicos utilizados. Utilice el equipo de protección personal recomendado y siga las indicaciones de eliminación.

Inserte el CHECKIT® Disc con los valores numéricos hacia el observador en el CHECKIT® Comparator.



VARIO Nitrito LR

1. Risciacquare le cuvette con il campione d'acqua. Quindi riempiere entrambe le cuvette con il campione d'acqua fino alla tacca da 10 mL. Cierre una cubeta con la tapa y colóquela en la cámara izquierda del CHECKIT® Comparator como muestra en blanco. El punto en la cubeta debe estar orientado hacia el observador.
2. Agregue el polvo del paquete VARIO Nitrit 3 F10 a la otra cubeta.
3. Cierre la cubeta con la tapa y agite suavemente para disolver el polvo.
4. Espere el tiempo de reacción de 20 minutos.
5. Coloque la cubeta en la cámara derecha del CHECKIT® Comparator. El punto en la cubeta debe estar orientado hacia el observador.



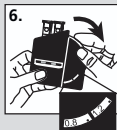
6. Compare el color de la muestra de agua con el CHECKIT® Disc. El color correspondiente a la muestra de agua indica el contenido de nitrógeno en mg/L.
(Nitrógeno [N] x 3.29 = Nitrito [NO₂])

Nota:

La presencia de iones de cobre (II) y de hierro (II) pueden producir resultados inferiores.

Importante:

Enjuague bien las cubetas después de cada medición.
Almacene el CHECKIT® Disc protegido de la luz/en la oscuridad.
Si se almacenan adecuadamente, los Discos tienen una vida útil de 3 años desde la fecha de recepción.



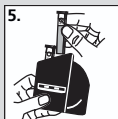
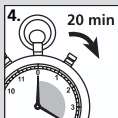
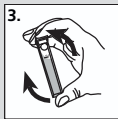
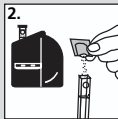
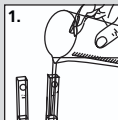
Nota:

Leggere le schede di sicurezza dei prodotti chimici utilizzati. Utilizzare l'equipaggiamento di protezione personale raccomandato e seguire le indicazioni per lo smaltimento.

Inserte el CHECKIT® Disc con los valores numéricos hacia el observador en el CHECKIT® Comparator.

**VARIO Nitrito LR**

1. Risciacquare le cuvette con il campione d'acqua. Quindi riempire entrambe le cuvette con il campione d'acqua fino alla tacca da VARIO Nitrit 3 F10. Chiudere una cuvetta con il coperchio e posizzarla nella camera sinistra del CHECKIT® Comparator come campione cieco. Il punto sulla cuvetta deve essere rivolto verso l'osservatore.
2. Aggiungere la polvere del pacchetto VARIO Nitrit 3 F10 nell'altra cuvetta.
3. Chiudere la cuvetta con il coperchio e agitare delicatamente per dissolvere la polvere.
4. Attendere il tempo di reazione di 20 minuti.
5. Posizionare la cuvetta nella camera destra del CHECKIT® Comparator. Il punto sulla cuvetta deve essere rivolto verso l'osservatore.



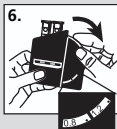
6. Confrontare il colore del campione d'acqua con il CHECKIT® Disc. Il colore corrispondente al campione d'acqua indica il contenuto di azoto in mg/L.
(Azoto [N] x 3.29 = Nitrito [NO₂])

Nota:

Gli ioni di rame (II) i di ferro (II) producono, in determinate condizioni, valori inferiori.

Importante:

Risciacquare accuratamente le cuvette dopo ogni misurazione.
Conservare il CHECKIT® Disc al riparo dalla luce / al buio.
Se conservati correttamente, i Dischi hanno una durata di 3 anni dalla data di ricezione.



	Order Code
CHECKIT® Comparator	14 50 00
Powder Pack 100 pc. each	
VARIO Nitrit 3 F10	53 09 80

CHECKIT® Disc	Range	Order Code
VARIO Nitrite LR	0 - 0.3 mg/L	14 63 01
<i>Accuracy</i>	<i>± 5 % full scale</i>	