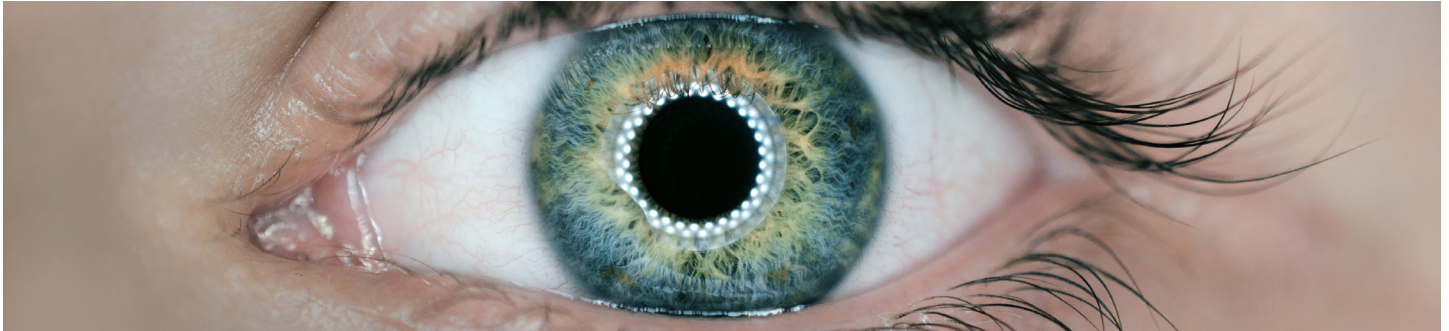


ACTIOMEDIC® Eye Wash Solutions





Every second counts: Protection for your most important sense organ

i Did you know?

Our eye is a masterpiece of nature and the most important sense organ of man. Only the interaction of many small parts in this sensitive organ makes vision possible.

More than 90% of all sensory impressions are received through the eye. Reason enough to pay special attention to this sensory organ - and to make provisions for the worst case scenario.

Just a few seconds can make the difference between impaired vision and, in the worst case, loss of vision. In the case of an eye injury caused by foreign bodies or chemical burns, seconds can be lost. If first aid is not given immediately and consistently in such a case, the eye can suffer permanent irreparable damage. Every year, eye injuries are one of the most frequent accidents reported by the professional associations. Precaution and prudent action is of great importance here.

GRAMM medical offers here different solutions, which are mobile and stationary applicable and are cut to the kind of the job as well as the size of the enterprise. The variety of our products guarantees you an optimal solution, which is suitable for every working environment.

Our eye wash concept is developed in such a way that every user can use it easily and flexibly - without assistance. We guarantee a safe and simple application.

All ACTIONMEDIC® EYE CARE products are CE tested and approved medical products and are constantly subjected to strict quality controls. All products comply with DIN EN 1515-4 (eye showers without water connection).

Do you have any questions? We will be happy to advise you.

| Endangered workplaces | Nature of the injury | Eye wash product / effect |
|---|---|--|
| Workshops Metalworking companies Industry Woodworking companies etc. Shipyards and mining Civil Protection | Mechanical injury due to foreign body entry, e.g. chips, metal splinters, dirt etc. | Sodium chloride solution, 0.9% → washes foreign bodies from the eye |
| Chemical laboratories Chemical companies Industry Police Military Fire department and others | Chemical burns, e.g. acids and alkalis | Buffered eye wash solution BioPhos®74 → neutralizes chemicals in the eye |

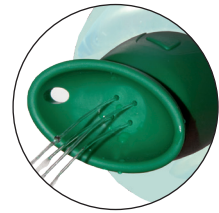


Our high-quality **ACTIOMEDIC® EYE CARE** Eye Wash Bottle

Dust protection cap



Ergonomically shaped eye cup



Content: NaCl. 0.9% (sterile)



Optionally also available in individual cartons for better handling → page 28

Multilingual label



Optionally also available with single seal → Further information on request.

Application pictogram



Best before date of 3 years



Eyelet wall holder for all GRAMM eye wash bottles

Regulations and standards for eye wash bottles:

GRAMM medical eye wash bottles are CE-certified and comply with DIN EN 15 154-4. Eye washes without water connection and are medical products according to MPG.

Occupational Safety and Health Act §3:

The employer must organize measures for occupational safety and health and provide suitable means to improve safety and health protection in the company. The employees must use the personal protective equipment provided.

Workplace Ordinance § 39:

Depending on the type of hazard (e.g. when handling acids and alkalis) eye rinsing bottles must be available.

Transport of hazardous goods:

Obligation of the forwarding agency to equip each transporter of hazardous goods with a car first-aid box according to DIN 13 164, which is extended by an eye rinsing bottle, safety goggles, etc.





Eye Wash Solution BioPhos®74

Eye rinsing for chemical burns - even more gentle on the eye.



New formula:
without exogenous
components

Rapid neutralization:
due to high buffer ca-

Multilingual label:
available in all European
languages

Especially gentle:
pH-neutral and without
preservatives

Recommendation:
Scan the QR Code for
more information.



This is what the press writes about BioPhos74:

New eye rinsing solution allows highly effective treatment.

...The eye rinsing solution BioPhos74 is highly effective and at the same time very well tolerated. As it is adapted to the extracellular electrolyte ratios (sodium-potassium content) of the tissue, secondary cell damage in the eye area is largely reduced.

Source: Extract 8.2011 | 34. Jahrgang | Rettungsdienst | 713

Special Advantages

i Did you know?

Your eye is a masterpiece of nature and your most important sense organ. Only the interaction of many small parts in this organ makes SEEING possible. When working with chemicals, they can enter the eye as solid, liquid or gaseous substances. Therefore, eye protection is very important at work! Please have **BioPhos®74** ready in case of an emergency in order to quickly and effectively prevent damage to the eye in case of chemical burns.

BioPhos®74 works effectively and maintains the cellular electrolyte equilibrium through the exclusive use of natural substances that are subject to physiological metabolism and especially correspond to the extracellular sodium-potassium ratio.

Areas of Use

The **BioPhos®74** rinsing solution in the 250 ml bottle is versatile and an important part of the first aid kit e.g. for

- **Businesses & Laboratories**
- **Transport of dangerous goods**
- **Emergency Services**
- **Fire department & disaster control**
- **Police & Military**

BioPhos®74 is a useful addition to stationary eye showers, since they are highly concentrated, corrosive and rapidly penetrating chemicals require a rapid intervention time and unbuffered rinsing solutions are not sufficient to ensure an irreversible prevent cell damage.

Effect

The **BioPhos®74** rinsing solution neutralizes immediately due to its buffering effect in the physiological pH-range of 7.4 and is particularly gentle due to the absence of any exogenous components such as preservatives. Since it contains the extra- is adapted to the cellular electrolyte conditions of the tissue, secondary cell damage after rinsing is largely reduced by **BioPhos®74**.

Due to the high buffer capacity **BioPhos®74** acts fast in case of eye burns caused by strong acids and alkaline solutions. The sterile rinsing solution is ready for use in the handy 250 ml bottle for fast initial treatment. The integrated ergonomic rinsing head allows easy and correct application - even for laymen and injured persons without additional help. After application of **BioPhos®74** rinse with physiological sodium chloride solution (0.9%).

Useful information on the correct labelling of eye rinsing solutions according to the Medical Devices Act and the standards for eye rinsing:

Multilingual label available in all European languages

Marking with CE and indication of the monitoring center

Marking the sterility of the product

Article number and PZN

Indication of the manufacturer or person placing the product on the market

Pictograms for easy and safe use of eye rinsing

Specification of the batch number and the durability of the eye wash solution (GRAMM medical: at least 3 years)

DE: Sterile Natriumchloridlösung 0,9 %
ANWENDUNG
Die Augenschale um 180° in Pfeilrichtung drehen. Das Auge vorsichtig spülen bis die Flasche entleert ist.
Umgehend ärztlichen Rat einholen.
GB: Sterile sodium chloride solution 0,9 %
APPLICATION
Turn the eye cup 180° in the direction of the arrow. Rinse the eye carefully until the bottle is empty.
Consult a doctor immediately.
FR: Solution stérile de chlorure de sodium 0,9 %
APPLICATION
Tournez l'œil de 180° dans le sens de la flèche. Rincez l'œil avec précautions jusqu'à ce que le flacon soit vide.
Consultez un médecin immédiatement.
IT: Soluzione sterile di cloruro di sodio 0,9 %
IMPIEGO
Ruotare la conchiglia oculare di 180° in direzione della freccia. Sciacquare l'occhio con cautela fino a quando il flacone non risulta vuoto.
Consultare immediatamente un medico.
RU: 0,9 % стерильный раствор натрия хлорида
ПРИМЕНЕНИЕ
Повернуть глазную ванночку на 180° в направлении стрелки. Осторожно промывать глаз до тех пор, пока флакон не опустеет. Незамедлительно обратиться к врачу.

ES: Solución estéril de cloruro de sodio al 0,9 %
APLICACIÓN
Gire el lavavojos 180 grados en el sentido de la flecha. Enjuague el ojo cuidadosamente hasta vaciar el frasco.
Acuda al médico inmediatamente.
PT: Solução estéril de cloreto de sódio 0,9 %
APLICAÇÃO
Rodar o copo para o olho 180° no sentido da seta. Lavar cuidadosamente o olho até esvaziar a garrafa.
Consultar imediatamente um médico.
NO: Steril natriumkloridløsning 0,9 %
BRUK
Drei øyegoppen om 180° i pilens retning. Skyll øyet forsiktig til flasken er tom. Kontakt lege omgående.
DK: Steril natriumkloridopløsning 0,9 %
ANVENDELSE
Øjeskålen drejes 180° i pilens retning. Øjet skylles forsigtigt indtil flasken er tom.
Søg omgående læge.
FI: Steriili natriumkloridiliuos 0,9 %
KÄYTTÖ
Käännä huuhtelukuppi 180° nuolen suuntaan. Huuhtele silmää varovasti, kunnes pullo on tyhjä. Käänny viipymättä lääkärin puoleen.
TR: Steril sodyum klorür solüsyonu %0,9
KULLANIM
Göz haznesini ok yönünde 180° çevirin. Şişe boşalana kadar gözü dikkatlice yıkayın. Derhal tıbbi yardım alın.



Augenspüllösung

Isonische Natriumchloridlösung zum Ausspülen von Fremdkörpern

| | |
|---|---|
| <p>GB: Eyewash solution FR: Solution de lavage oculaire IT: Soluzione per lavaggio oculare ES: Solución de lavado ocular PT: Solução para lavagem de olhos CZ: Roztok pro vyplachování očí DK: Øjenskylleopløsning FI: Silmänhuuhteluliuos GR: Διάλυμα οφθαλμικής έκπλυσης</p> | <p>HR: Gőz yikama solüsyonu HR: Tekućina za ispiranje očiju HU: Szemmosó oldat NL: Oogspoeloplossing SE: Ögonduschvåtska PL: Płyn do płukania oczu SI: Raztopina za ispiranje oči NO: Øyeskyllevæske AC: محلول شطف للعين</p> |
|---|---|

HR: Sterilna otopina natrijevog klorida 0,9 %
PRIMJENA
Okrenite kapicu za oči za 180° u smjeru strelice. Oprezno ispirite oko sve dok se bočica ne isprazni.
Odmah potražite liječničku savjet.
CZ: Sterilní 0,9% roztok chloridu sodného
APLIKACE
Oči misku otočte o 180° ve směru šipky. Oko opatrně vyplachujte, dokud nebude láhev vyprázdněná.
Neprodleně vyhledejte lékařskou pomoc.
NL: Steriele natriumchloridoplossing 0,9 %
TOEPASSING
Oogschaal 180° in de richting van de pijl draaien. Oog voorzichtig spoelen tot die fles leeg is.
Direct medisch advies inwinnen.
AE: 0,9% محلول الكلوريد صوديوم معقم الستيرويد
الاستخدام
أدر كوب العين بزاوية 180° في اتجاه السهم المثلث المثلث.
بحرص العين بزاوية 180° في اتجاه السهم المثلث المثلث على الفور.
SE: Steril koksaltlösning 0,9 %
ANVÄNDNING
Vrid ögonkoppen 180° i pilens riktning. Skölj försiktigt ögat tills flaskan är tom.
Kontakta genast läkare.
SI: Sterilna raztopina natrijevega klorida 0,9 %
UPORABA
Obrnite skodelico za oko za 180° v smeri puščice. Previdno izpirajte oko, dokler steklenica ni prazna.
Takoj poišcite zdravniško pomoč.
HU: Steril, 0,9%-os nátrium-klorid oldat
ALKALMAZÁS
A szemmosó csészéjét fordítsa el 180°-kal a nyílall jelzett irányba. Óvatosan mossa ki a szemét, amíg az üveg ki nem ürül.
Azonnal forduljon orvoshoz.
GR: Αποστειρωμένο διάλυμα χλωριούχου νατρίου 0,9 %
ΕΦΑΡΜΟΓΗ
Περιστρέψτε το οφθαλμικό κέλυφος κατά 180° στην κατεύθυνση του βέλους. Εκπλύνετε προσεκτικά το μάτι ώσπου να αδειάσει η φιάλη. Αναζητήστε αμέσως ιατρική συμβουλή.
PL: Sterylny fizjologiczny roztwór NaCl 0,9%
SPOSOB UŻYCIA
Przeźródzić aplikator o 180° w kierunku wskazany na przycisku strzałki. Ostrożnie płukaj oko do momentu opróżnienia butelki.
Niezwłocznie zasięgnąć porady lekarskiej.

GRAMM medical
GRAMM medical healthcare GmbH
Werkstr. 13, DE-71384 Weinstadt

500 ml

LOT 123456
2023-06

37°C

CE 0481

STERILE

PZN 09101636
REF 500.000.05000



4 045444 601488

Application - easy and fast

Our ACTIOMEDIC® EYE CARE eye rinses with ergonomic rinsing head are so easy to use:



1. Remove the bottle from the station.



2. Remove the dust protection cap from the eye wash bottle head.



3. Turn eye rinsing bowl by 180° until sealant breaks.



4. Lean back the head, place the eye cup over the eye and rinse.



5. Bend the head forward and rinse if clothing should not get wet.

Please note:

For all soiling, the eye should be rinsed with a soft and even jet.

Gently press the eye rinsing bottle during the rinsing process. Medical advice should be sought for any eye injury or soiling.

Flushing should continue during transport to the doctor. Do not reuse an opened bottle (risk of infection).

Here on request your company logo!



AUGEN-NOTFALLPLAN



| Schadstoff-Einwirkung | Empfohlene Spüllösung | Anwendung | Fortsetzung bis zur ärztlichen Behandlung |
|--|--|---|--|
| Fremdkörper z.B. Staub, Schmutz, Metall- und Holzsplitter | Actiomedic Natriumchloridlösung (0,9%) | Augen so lange spülen bis die Fremdkörper herausgewaschen sind. | Spülung mit Actiomedic Natriumchloridlösung (0,9%) |
| Säureschäden | gepufferte Spüllösung BioPhos®74 | Augen mit BioPhos®74 ca. 2,5 Minuten spülen bis die Flasche entleert ist. | Spülung mit Actiomedic Natriumchloridlösung (0,9%) |
| Alkalische Schäden ausgenommen kalziumhaltige Substanzen, z.B. Kalk und Zement | gepufferte Spüllösung BioPhos®74 | Augen mit BioPhos®74 ca. 2,5 Minuten spülen bis die Flasche entleert ist. | Spülung mit Actiomedic Natriumchloridlösung (0,9%) |
| Sonstige Schäden z.B. Lösemittel und Öle, außer Substanzen, die Silber enthalten | Actiomedic Natriumchloridlösung (0,9%) | Augen so lange spülen bis das unangenehme Gefühl nicht mehr spürbar ist. | Spülung mit Actiomedic Natriumchloridlösung (0,9%) |



Entnehmen Sie die Flasche aus der Augenspülstation, bzw. dem Augenspülkoffer



Drehen Sie die Augenschale um 180° in Richtung des Pfeils bis die Versiegelung bricht.



Legen Sie den Kopf in den Nacken und spülen Sie das Auge gleichmäßig.



Beugen Sie sich vor dem Absetzen der Flasche nach vorn um Ihre Kleidung vor Nässe zu schützen.



WICHTIG: Spülen Sie das Auge unabhängig von der Art der Verletzung stets mit einem gleichmäßigen weichen Strahl und halten Sie es dabei weit geöffnet. Drücken Sie die Flasche beim Spülen leicht.

Bei jeder Augenverletzung / -verschmutzung ist unverzüglich ärztlicher Rat einzuholen! Setzen Sie die Spülung unbedingt mit Natriumchloridlösung (0,9%) fort bis ein Arzt konsultiert wurde.



Eye Wash Bottles



ACTIOMEDIC® EYE CARE eye wash bottle with sodium chloride solution 0.9%, 500 ml

Sterile eyewash bottle with sodium chloride solution, corresponds DIN EN 15 154-4, for rinsing out foreign bodies, e.g. wood and metal splinters, shavings, dust, dirt. For mobile use or for refilling the station and case, with ergonomic rinsing head and dust cap.

Content: 500 ml Dimensions: 225 x ø80 mm Durability: > 3 years
Rinsing time: approx. 5 min. Weight: 580 g

| Art.Nr. | Version | PU |
|---------------|--|---------|
| 500.000.05000 | Eye wash bottle 500 ml with dust protection cap | 6 pcs. |
| 500.000.51000 | Eye wash bottle 500 ml with dust protection cap in single carton | 12 pcs. |



ACTIOMEDIC® EYE CARE eye wash bottle with sodium chloride solution 0.9%, 250 ml

Sterile eyewash bottle with sodium chloride solution, corresponds DIN EN 15 154-4, for rinsing out foreign bodies, e.g. wood and metal splinters, shavings, dust, dirt. For mobile use or for refilling the station and case, with ergonomic rinsing head and dust cap.

Content: 250 ml Dimensions: 190 x ø65 mm Durability: > 3 years
Rinsing time: approx. 2,5 min. Weight: 330 g

| Art.Nr. | Version | PU |
|---------------|--|---------|
| 500.000.02500 | Eye wash bottle 250 ml with dust protection cap | 10 pcs. |
| 500.300.02500 | Eye wash bottle 250 ml with dust protection cap in single carton | 12 pcs. |



ACTIOMEDIC® EYE CARE eye wash bottle with buffered rinsing solution BioPhos®74, 500 ml

Sterile eye rinsing bottle with phosphate-buffered rinsing solution (4.9%), for eye burns caused by chemicals, high buffer capacity, particularly gentle due to the absence of exogenous components and preservatives, complies with DIN EN 15 154-4. For mobile use or for refilling station and case, with ergonomic rinsing head and dust cap

Content: 500 ml Dimensions: 225 x ø80 mm Durability: > 3 years
Rinsing time: approx. 5 min. Weight: 580 g

| Art.Nr. | Version | PU |
|---------------|--|--------|
| 500.100.74500 | BioPhos®74 500 ml with dust protection cap | 6 pcs. |



ACTIOMEDIC® EYE CARE eye wash bottle with buffered rinsing solution BioPhos®74, 250 ml

Sterile eye rinsing bottle with phosphate-buffered rinsing solution (4.9%), in case of chemical eye burns, high buffer capacity, particularly gentle due to the absence of exogenous components and preservatives, complies with DIN EN 15 154-4. For mobile use or for refilling the ward and case, with ergonomic rinsing head and dust cap.

Content: 250 ml Dimensions: 190 x ø65 mm Durability: > 3 years
Rinsing time: approx. 2,5 min. Weight: 330 g

| Art.Nr. | Version | PU |
|---------------|---|---------|
| 500.100.74200 | BioPhos®74 250 ml with dust protection cap | 10 pcs. |
| 500.300.74200 | BioPhos®74 250 ml with dust protection cap in single carton | 12 pcs. |



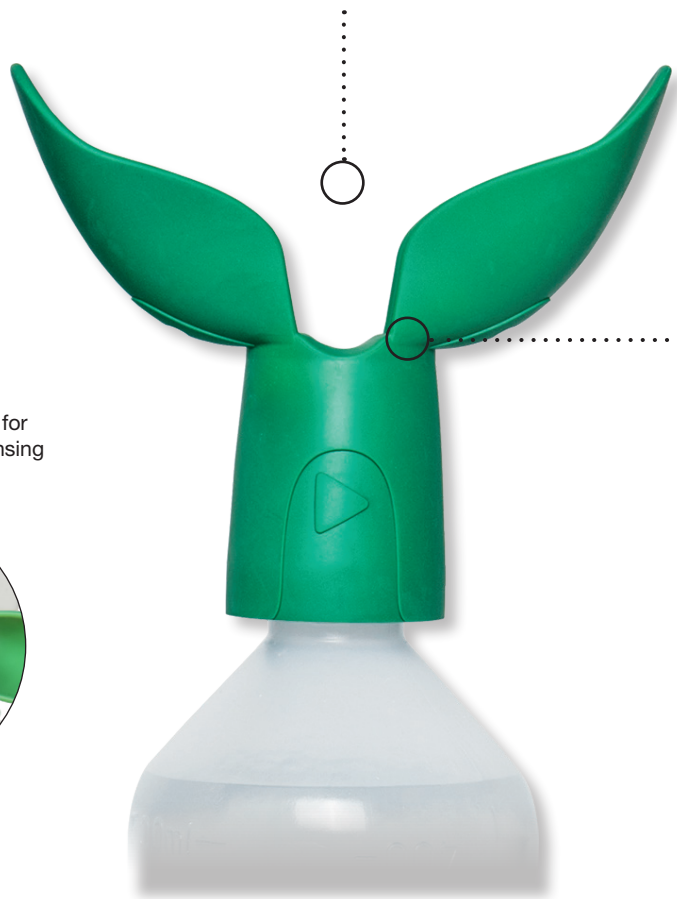
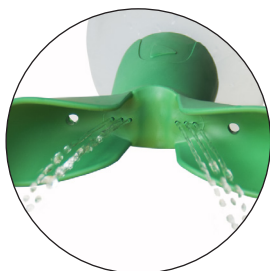
The new **ACTIOMEDIC®** Eye Wash Bottle **TWIN**

Allows both eyes to be rinsed simultaneously.

NEW!
in assortment

Adaptable
Ergonomically shaped eye cup for both eyes.
Fits the eyes perfectly and enables comfortable rinsing.

Simultaneous rinsing
Double even irrigation jet for simultaneous and gentle rinsing of both eyes.



Recess for the nose

Special Advantages

In an emergency, just a few seconds can make the difference between impaired vision and, in the worst case, loss of vision. If first aid is not given immediately and consistently in such a case, the eye can suffer permanent irreparable damage.



GRAMM medical therefore offers you **ACTIOMEDIC® EYE CARE** **TWIN** an eye rinse with which both eyes can be rinsed simultaneously in case of an eye injury.

For double safety and for even faster help in an emergency.



Eye Wash Bottles **TWIN**



ACTIOMEDIC® EYE CARE **TWIN** eye wash bottle with sodium chloride solution 0.9%, 500 ml

Sterile eye rinsing bottle with sodium chloride solution, for rinsing out foreign bodies, e.g. wood and metal splinters, chips, dust, dirt, according to DIN EN 15 154-4, for mobile use or for refilling of ward and case, with ergonomic rinsing head for simultaneous rinsing of both eyes

| | | |
|--------------------------------|-------------------------------|-----------------------|
| Content: 500 ml | Dimensions: 120 x 80 x 210 mm | Durability: > 3 years |
| Rinsing time: approx. 2.5 min. | Weight: 580 g | |

| Art.Nr. | Version | PU |
|---------------|---|--------|
| 500.000.05002 | Eye wash bottle sodium chloride 500 ml TWIN | 6 pcs. |



ACTIOMEDIC® EYE CARE **TWIN** eye wash bottle with buffered rinsing solution BioPhos®74, 500 ml

Sterile eye wash bottle with BioPhos®74 buffered rinsing solution, for treatment of chemical burns, high buffer capacity, according to DIN EN 15 154-4, for mobile use or refilling of ward and case, with ergonomic rinsing head for simultaneous rinsing of both eyes

| | | |
|--------------------------------|-------------------------------|-----------------------|
| Content: 500 ml | Dimensions: 120 x 80 x 210 mm | Durability: > 3 years |
| Rinsing time: approx. 2.5 min. | Weight: 580 g | |

| Art.Nr. | Version | PU |
|---------------|--|--------|
| 500.200.74203 | Eye wash bottle BioPhos®74 500 ml TWIN | 6 pcs. |



500.200.30010

500.200.30020

ACTIOMEDIC® EYE CARE **TWIN** Single I or II eye wash station

Eye rinsing station with one bottle for wall mounting, bottle ready for use and sterile with ergonomic rinsing head TWIN for simultaneous rinsing of both eyes, incl. pictogram board and mirror, for easy handling, incl. holder, eye emergency plan and mounting material, depending on application with 500 ml sodium chloride solution or 500 ml buffered rinsing solution BioPhos®74.

| | |
|--------------------------------|-------------------------------|
| Rinsing time: approx. 2.5 min. | Dimensions: 215 x 80 x 300 mm |
| | Durability: > 3 years |

| Art.Nr. | Version | PU |
|---------------|---|-------|
| 500.200.30010 | Eye wash station sodium chloride 500 ml TWIN Single I | 1 pc. |
| 500.200.30020 | Eye wash station BioPhos®74 500 ml TWIN Single II | 1 pc. |



The new **ACTIOMEDIC®** Medi2Protect Eye Wash Station

For even faster and more effective help in an emergency.

NEW!
in assortment



Easy to grasp
The large handle makes it easy to use even with gloves in an emergency.

Water protected



Recommendation:

Scan the QR Code for more information.



Integrated mirror

Heated
Optionally also heatable available.

Window
So that it is immediately recognizable whether the eye wash station is filled and ready

Special Advantages

In endangered workplaces such as workshops, metalworking stores or chemical laboratories, eye rinsing solutions must be available according to the workplace ordinance §39.

Here GRAMM medical offers a fast accessible, robust and easy to operate eye rinsing station for wall mounting or for mobile use. The comfortable wall-mounted eye wash station offers easy and fast access to the eye rinsing solution, so that in case of emergency a quick reaction is possible.

The station offers space for up to three **ACTIOMEDIC® EYE CARE** eye wash bottles, which can be combined as required.

A further and very important advantage of our new eye rinsing station is that it can be used flexibly. Mounted on the wall, it is a concrete point of contact for injured persons and thanks to the striking signal color, it is easy to find even with limited vision. As a mobile emergency case, it can also be taken into the danger zone, so that in an emergency, first aid can be given quickly and flexibly directly at the scene of the accident.



Medi2Protect Eye Wash Station



ACTIOMEDIC® EYE CARE Medi2Protect I

Quickly accessible and easy to use eye wash station in orange, for wall mounting or to use as mobile emergency case, with transparent front panel, three bottles ready to use and sterile with ergonomic rinsing head, incl. mirror for easy handling, dustproof, waterproof and space saving, incl. mounting material + eye emergency plan

Rinsing time : approx. 15 min (total) Durability > 3 years
Dimensions: 35,5 x 11 x 50 cm Weight: 2,75 kg

| Art.Nr. | Version | PU |
|---------------|---|-------|
| 500.200.20000 | Eye wash station 2 x 500 ml sodium chloride 0.9% 1 x 500 ml BioPhos®74 | 1 pc. |



ACTIOMEDIC® EYE CARE Medi2Protect II

Quickly accessible and easy to use eye wash station in orange, for wall mounting or to use as mobile emergency case, with transparent front panel, three bottles ready to use and sterile with ergonomic rinsing head, incl. mirror for easy handling, dustproof, waterproof and space saving, incl. mounting material + eye emergency plan

Rinsing time : approx. 15 min (total) Durability > 3 years
Dimensions: 35,5 x 11 x 50 cm Weight: 2,75 kg

| Art.Nr. | Version | PU |
|---------------|--|-------|
| 500.200.20010 | Eye wash station 3 x 500 ml sodium chloride 0.9% | 1 pc. |



500.200.10000



500.200.10010

ACTIOMEDIC® EYE CARE Medi2Protect TWIN I oder II Augenspülstation

Quickly accessible and easy to use eye wash station in orange, for wall mounting or to use as a mobile emergency case, with transparent front panel, three bottles ready for use and sterile with ergonomic TWIN rinsing head, incl. mirror for easy handling, dust-tight, water-repellent and space-saving, incl. mounting material + eye emergency plan, available in two versions

Medi2Protect TWIN I

Content: 2 x 500 ml sodium chloride Dimensions: 350 x 110 x 500 mm
1 x 500 ml BioPhos®74 Weight: 2,75 kg
Rinsing time: 2.5 min per bottle Durability: > 3 years

Medi2Protect TWIN II

Content: 3 x 500 ml Natriumchlorid Dimensions: 350 x 110 x 500 mm
Rinsing time: 2.5 min per bottle Weight: 2,75 kg
Durability: > 3 years

| Art.Nr. | Version | PU |
|---------------|--------------------------|-------|
| 500.200.10000 | Eye Wash Station TWIN I | 1 pc. |
| 500.200.10010 | Eye Wash Station TWIN II | 1 pc. |



Eye Wash Stations

ACTIOMEDIC® EYE CARE Design Eye Wash Station Medidrop I

Optically appealing and easy to use eye wash station with transparent lid and two bottles for wall mounting, bottles ready for use and sterile with ergonomic rinsing head, incl. mirror and pictogram for easy handling, dust-tight and space-saving, incl. mounting material + eye emergency plan.
Contents: 2 x 500 ml sodium chloride solution 0.9

Rinsing time (total): approx. 10 min Durability: > 3 years
Dimensions: approx. 27 x 10 x 35 cm

| Art.Nr. | Version | PU |
|---------------|---------------------------------|-------|
| 500.101.10010 | 2 x 500 ml sodium chloride 0,9% | 1 pc. |



ACTIOMEDIC® EYE CARE Design Eye Wash Station Medidrop II

Optically appealing and easy to use eye wash station with transparent lid and two bottles for wall mounting, bottles ready for use and sterile with ergonomic rinsing head, incl. mirror and pictogram for easy handling, dust-tight and space-saving, incl. mounting material + eye emergency plan.
Content: 1 x 500 ml sodium chloride solution and 1 x 250 ml buffered rinsing solution BioPhos®74

Rinsing time: Dimensions: approx. 27 x 10 x 35 cm
approx. 5 min. sodium chloride, Durability: > 3 years
approx. 2.5 min. BioPhos®74

| Art.Nr. | Version | PU |
|---------------|--|-------|
| 500.100.10020 | 1 x 500 ml sodium chloride 0,9% + 1 x 250 ml BioPhos®74 | 1 pc. |



ACTIOMEDIC® EYE CARE Eye Wash Station Single

Eye wash station with one bottle for wall mounting, bottle ready for use and sterile with ergonomic rinsing head and dust cap, incl. pictogram board and mirror, for easy handling, incl. holder, eye emergency plan and mounting material, available in two versions, depending on the application with 500 ml sodium chloride solution or 250 ml / 500 ml buffered rinsing solution BioPhos®74.

Dimensions: approx. 20 x 30 cm Durability: > 3 years

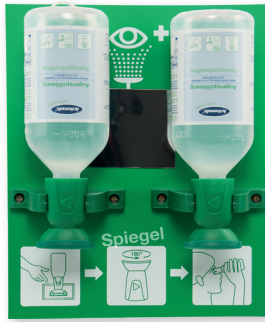
| Art.Nr. | Version | PU |
|---------------|-----------------------------|-------|
| 500.000.01190 | 500 ml sodium chloride 0,9% | 1 pc. |
| 500.100.01290 | 250 ml BioPhos®74 | 1 pc. |
| 500.100.01390 | 500 ml BioPhos®74 | 1 pc. |



500.000.01190



500.100.01290



ACTIOMEDIC® EYE CARE Eye Wash Station Double I

Eye wash station with two bottles for wall mounting, bottles ready for use and sterile with ergonomic rinsing head and dust cap, incl. holder for wall mounting, with mirror and pictogram for easy handling, incl. mounting material + eye emergency plan.

Contents: 2 x 500 ml sodium chloride solution 0.9

Rinsing time: approx. 10 min (total) Durability: > 3 years

Dimensions: approx. 25 x 30 cm

| Art.Nr. | Version | PU |
|---------------|--|-------|
| 500.000.01100 | 2 x 500 ml sodium chloride solution, 0.9 | 1 pc. |



ACTIOMEDIC® EYE CARE Eye Wash Station Double II

Eye wash station with two bottles for wall mounting, bottles ready for use and sterile with ergonomic rinsing head and dust cap, incl. holder for wall mounting, with mirror and pictogram for easy handling, incl. mounting material + eye emergency plan.

Content: 1 x 500 ml sodium chloride solution 0.9% and
1 x 250 ml buffered rinsing solution BioPhos®74

Rinsing time: approx. 5 min sodium chloride Dimensions: approx. 25 x 30 cm
approx. 2.5 min BioPhos®74 Durability: > 3 years

| Art.Nr. | Version | PU |
|---------------|--|-------|
| 500.100.01150 | 1 x 500 ml sodium chloride solution, 0.9% + 1 x 250 ml BioPhos®74 | 1 pc. |



500.000.30010

ACTIOMEDIC® EYE CARE Eye wash cabinet with additional equipment

Single-door first-aid cabinet made of robust sheet steel, powder-coated, for wall mounting, incl. eye emergency plan.

Contents: Eye wash bottles (see below, shelf life: > 3 years) + 1 eye patch, 2 eye compresses, 1 adhesive plaster, 4 disposable gloves, 5 non-woven cloths.

Dimensions: approx. 360 x 290 x 145 mm

Color: white, with eye wash symbol



500.000.30020

| Art.Nr. | Version | PU |
|---------------|--|-------|
| 500.000.30010 | 3 x 500 ml sodium chloride solution, 0.9% | 1 pc. |
| 500.000.30020 | 2 x 500 ml sodium chloride solution, 0.9% + 1 x 500 ml BioPhos®74 | 1 pc. |

Belt bag for 250 ml eye wash bottles

Practical belt pouch with Velcro fastener and fastening straps for mobile use, protects against dirt, can be opened easily and quickly in an emergency.

Dimensions: approx. 20 cm x 7 cm

Color: green, with eye wash symbol



| Art.Nr. | Version | PU |
|---------------|------------------------------------|-------|
| 500.100.64300 | Belt bag for 250 ml bottle / empty | 1 pc. |



Wound + Eye Care

i Did you know?

The **ACTIOMEDIC® Wound and Eye Spray** with 0.9% phosphate-buffered sodium chloride solution is the ideal addition to the mobile and stationary first aid equipment. The spray can be easily put into the first aid kit as additional equipment or carried along by its compact size in mobile use.

Uncomplicated and one-handed, it is suitable for cleaning smaller wounds as

well as for washing out foreign bodies in the eyes. The spray does not burn in the wound and sprays in all directions with an even jet.

In contrast to eye rinsing bottles, the wound and eye spray can be used several times and still remains sterile. The protective cap additionally protects the spray head from external soiling.

- ✓ easy, one-handed application
- ✓ multiple use possible - remains sterile
- ✓ including protective cap
- ✓ 0.9% sterile, phosphate-buffered sodium chloride solution
- ✓ hypoallergenic and skin friendly
- ✓ without irritating preservatives
- ✓ multilingual labelling



ACTIOMEDIC® Wound and Eye Spray

Spray for cleaning smaller wounds and washing out eyes. Contains phosphate-buffered sodium chloride solution 0.9%. Multiple use possible - remains sterile. Can be sprayed with an even jet in all directions. Includes protective cap.

Dimensions: 19 x 72 mm, 25 x 72 mm

Contents: 50 ml phosphate-buffered sodium chloride solution 0.9%

Art.Nr.

Version

PU

500.000.40050

50 ml wound and eye spray incl. protective cap

16 pcs.



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