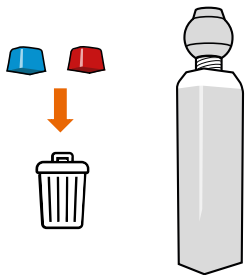


# Dosing SR 15 and Zitrotan/Sanet Perfect INSTRUCTION CARDS

 <p>Safety</p>  <p>Safety Goggles</p>  <p>Gloves</p>	 <p>Chemistry</p>  <p>SR15</p>  <p>Zitrotan</p>  <p>Sanet Perfect</p>	 <p>Equipment</p>  <p>Dosing Ball 5 ml</p>  <p>Dosing bottle with correct labeling</p>
--	---	---

## Procedure



- First Time:** Take the blue/red lid off and throw it out. Thereafter you put on the dosing ball on the original bottle.

### Dosing SR 15

- Pour 500 ml cold water into the dosing bottle.
- Squeeze the original bottle with the ball so that SR15 is pressed up into the dosing ball.
- Release the pressure on the bottle; excess SR15 will flow back into the bottle. The remaining liquid in the ball equals 5 ml- these 5 ml you pour into the dosing bottle that contains water. Put the lid on the dosing bottle and close the spout.
- To ensure proper mixing, you turn the bottle around a couple of times.
- The properly diluted SR15 (1%) in the dosing bottle is now ready.

### Dosing Zitrotan/Sanet Perfect (Sanet Perfect is chosen if Zitrotan is not strong enough).

- Pour 250 ml cold water into the dosing bottle.
- Squeeze the original bottle with the ball so that Zitrotan is pressed up into the dosing ball.
- Release the pressure on the bottle; excess Zitrotan will flow back into the bottle. The remaining liquid in the ball equals 5 ml- these 5 ml you pour into the dosing bottle that contains water. Put the lid on the dosing bottle and close the spout.
- To ensure proper mixing, you turn the bottle around a couple of times.
- The correctly diluted Zitrotan (2%) in the dosing bottle is now ready. After counselling with the nearest manager, you can replace Zitrotan with Sanet Perfect.

# Preparation– Blue wiping cloths 32 x 32

# INSTRUCTION CARDS



Safety



Gloves



Chemistry



Dosing bottle with 1%  
SR 15 (5 ml)

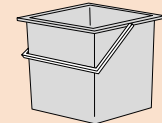


Equipment

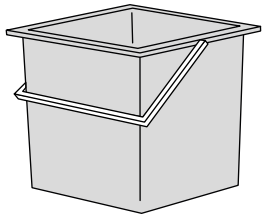
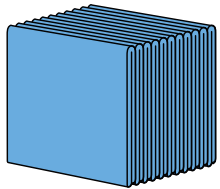
Blue wiping  
cloths 32x32



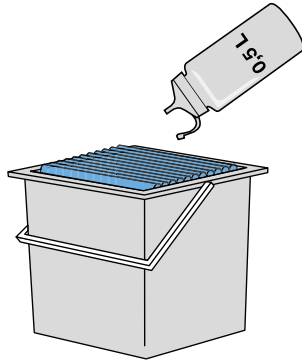
Bucket for  
clothes



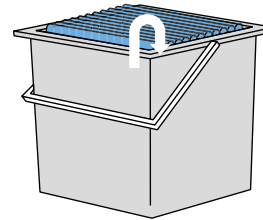
## Procedure



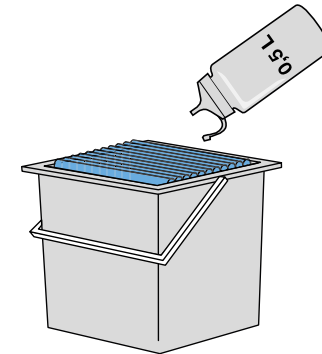
1. Blue cloths are folded and placed with folded edges upwards in the bucket - 10 or 20 cloths.



2. Take the lid of the dosing bottle:  
10 pc. 32x32 cm cloths: Pour 75 ml of the liquid from the dosing bottle over the cloths in the bucket  
20 pc. 32x32 cm cloths: Pour 150 ml the liquid from the dosing bottle over the cloths in the bucket



3. Turn the cloths around.




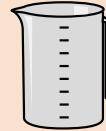

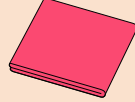
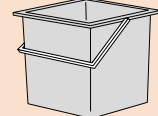


4. 10 pc. 32x32 cm cloths: Pour additional 75 ml of the liquid from the dosing bottle over the cloths  
20 pc. 32x32 cm cloths: Pour additional 150 ml of the liquid from the dosing bottle over the cloths  
Put the lid back on the dosing bottle and place the bottle on the cleaning trolley

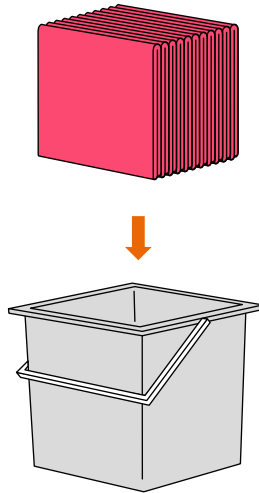


# Preparation– Red wiping cloths 32 x 32

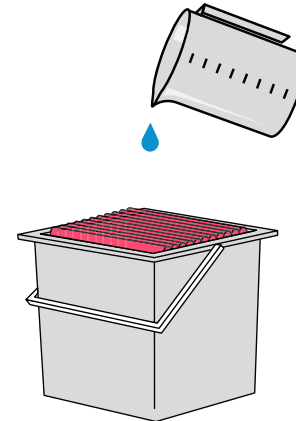
# INSTRUCTION CARDS

 <b>Safety</b>	 Gloves	 <b>Chemistry</b>	 <u>Only Water</u>	 <b>Equipment</b>	  Red wiping cloths Bucket for clothes
---	---	---	--	---	---

## Procedure



1. Red cloths are folded and placed with the folded edges upwards in the bucket - 10 or 20 cloths



2. 10 pc. 32x32 cm cloths: Pour 100 ml cold water over the cloths in the bucket  
20 pc. 32x32 cm cloths: Pour 200 ml cold water over the cloths in the bucket

# CLEANING PROCEDURE - toilet & shower

# INSTRUCTION CARDS



Safety

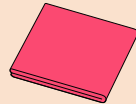


Gloves

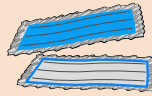
**REMEMBER!** Always take **new gloves** on after you have finished cleaning the toilet!



Chemistry



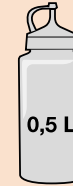
Red micro fiber cloths



40 cm micro fiber cloths



Equipment

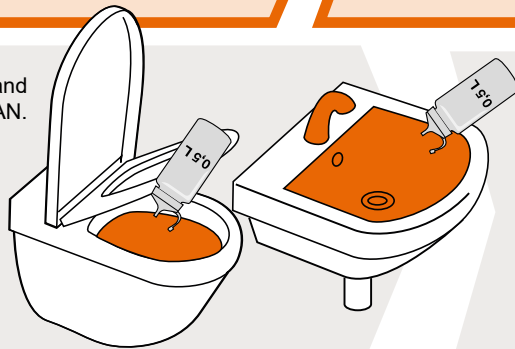


Dosing bottle with Zitrotan

Dosing bottle with Sanet Perfekt

1

Soak toilet, sink and tub with ZITROTAN.



2

**Refill/ Waste.**

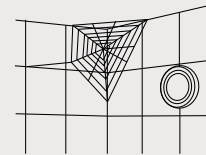
Consumables, such as soap, paper towels and toilet paper, is refilled and waste is removed.



3

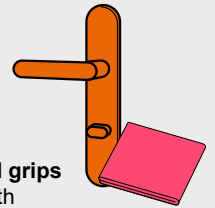
**Periodic Work** is

performed with the correct methods, wall cleaning. Mop and solution from dosing bottle.



4

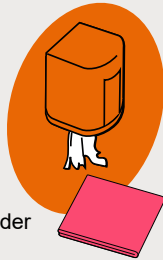
**Handles and grips** is cleaned with red micro fiber cloths.



5

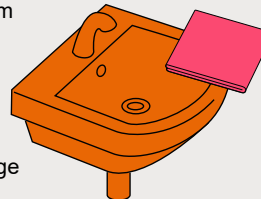
**Dispensers**

Remember the wall under the dispenser and the clam for the hygiene bag.



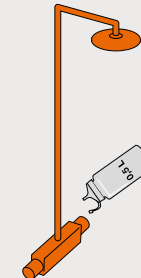
6

Fittings, sink (top and bottom side) alongside walls are cleaned with a cloth. If necessary use the smaller detail brush on fittings and bottom valve and use the melamin or scrubbing sponge if needed.



**REMEMBER!** Clean underneath the sink including wall and tubes.

When cleaning the shower you can use **extra Zitrotan** dilution on the cloth if needed.



# CLEANING PROCEDURE - toilet & shower

# INSTRUCTION CARDS



**Safety**

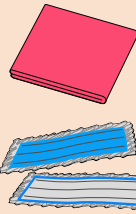


Gloves

Remember always to **take new gloves** on after you have finished cleaning the toilet!



**Chemistry**



Red micro fiber cloths

40 cm micro fiber cloths



**Equipment**



Dosing bottle with Zitrotan

Dosing bottle with Sanet Perfekt

**7**



Use brush and flush



### IMPORTANT!

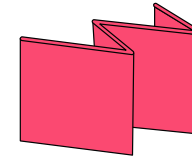
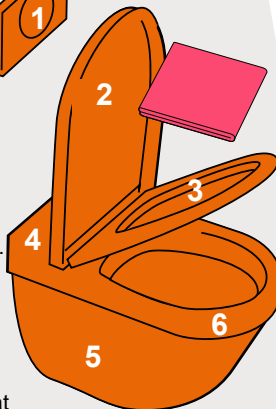
As minimum use 1 cloth per toilet, which afterwards goes to the laundry.

Mops that have been used on the toilet floor must not be used on other floors.

**8**



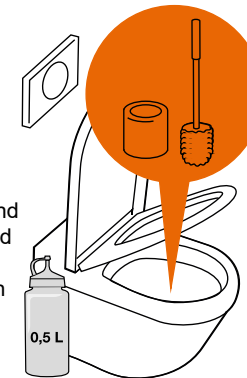
- 1 The flush button/cisterns are wiped clean.
- 2 The lid
- 3 Toilet seat
- 4 Behind the seat
- 5 The bottom side of the toilet
- 6 Toilet edge



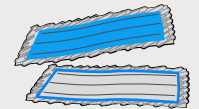
Remember the cloth must be turned, so that **all 8 sides are used.**

### Periodic

Toilet brush and bowl is cleaned min. 1 x week. Use toilet flush function when clean.



**9**



The floor is washed (If you find calcium on the floor, then use dosed Zitrotan on a dry mop instead of SR15)

**Remember! Behind the toilet and door.**

# Floor method – Dry mopping

# INSTRUCTION CARDS



## Usage

- The method can/must only be applied on visibly clean floors where there only is little dust and loose dirt/waste or some few stains that needs to be removed.
- This method must also be applied before floor wash if there is a lot of waste/ loose dirt on the floor .

## Procedure








- The mop is wiped over the floor with the broad side facing towards the service worker while the worker is going backwards. The mop should not be lifted from the floor when mopping
- The mop is changed when it is full/ cannot stick any more dirt to it
- If there are some few stains, you can soak them in the SR15 from the dosing bottle, whereafter you can mop them off by dry mopping .

### IMPORTANT!

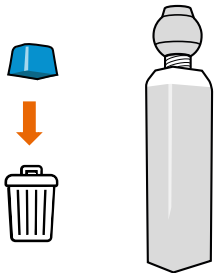
The mop should not be lifted or turned during mopping since this may shake off some of the dust/dirt.

# Dosing and preparation– SR 15 for moist mops

# INSTRUCTION CARDS

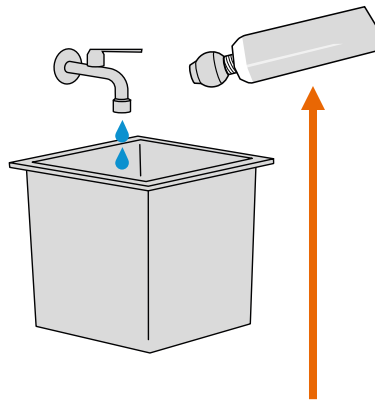
 <b>Safety</b>	 Safety Goggles Gloves	 <b>Chemistry</b>	 SR15	 <b>Equipment</b>	 Dosing Ball 5 ml	 40 cm microfiber or cotton mops
---	--	---	---	---	--	---

## Procedure



- 1. First Time:** Take the blue lid off and throw it out. Thereafter you put on the dosing ball on the original bottle.

- 2.** Water is filled in the bucket  
10 mops = 1,5 liters water and 5 ml SR 15\*  
20 mops = 3 liters water and 5 ml SR 15\*

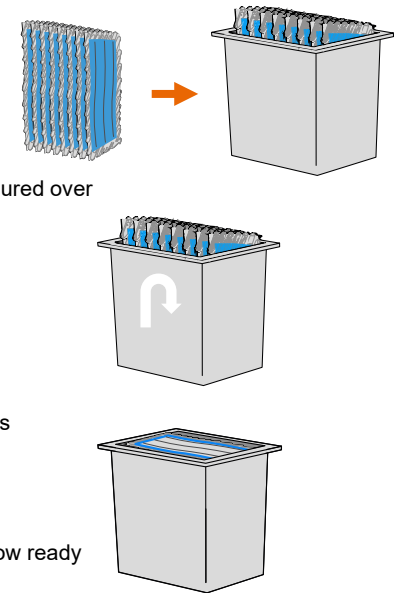


- 3.** Squeeze the bottle so that SR 15 is pressed up into the dosing ball. Release the pressure so that excess SR15 will flow back into the bottle. The remaining liquid in the ball equals 5 ml – this you pour into the bucket containing cold water.

**Important! Do not squeeze the bottle while pouring into the bucket.**

*\*) When moist wiping you clean with the micro fibers. The chemistry is only used to break water surface tension. That is why we use 5 ml SR 15 independent of quantity water.*

- 4.** Mops placed with edges facing upwards in the bucket.
- 5.** Half of the diluted solution is poured over the mops
- 6.** The mops are turned
- 7.** The remaining diluted solution is poured over the mops
- 8.** The mops are turned with the Velcro side upwards and are now ready for use.



# Floor method – Moist mopping

# INSTRUCTION CARDS



Safety

No requirements



Chemistry

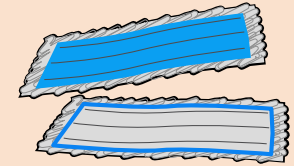


SR 15 poured on the pre-moist mops

(See instruction cards for preparation of moist mops)



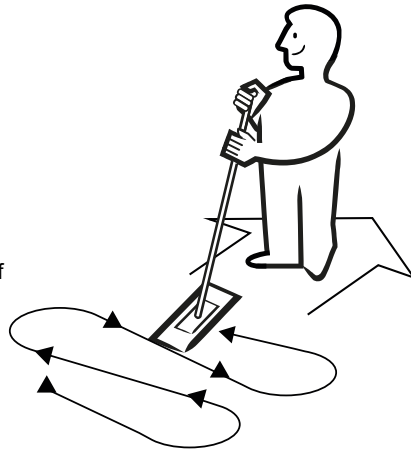
Equipment



40 cm microfiber or cotton mops

## Usage

- The method can/must only be applied on visibly clean floors where there only is little dust and loose dirt/waste or some few stains that needs to be removed.
- This method must also be applied before floor wash if there is a lot of waste/ loose dirt on the floor .



A moist/slightly wet trail is laid out on the floor and cleaning will happen across the trail .

## Procedure

- The mop must be moisted according to Instruction card for pre-moist mops.
- Do not add extra water.
- Use the mop as shown on the drawing.
- 1 mop can app. Clean 20 m<sup>2</sup>.

**IMPORTANT!** Micro fibers only work when they have been moisted correctly. If the mop is too wet then the micro fiber will release the excess water. Only when the mop has the correct level of moist will it work effectively. If it is too wet the mop it will leave stripes after mopping because you do not come back and dry the floor.

In case there are stripes after moist mopping, you have to consider whether or not to wash the floor, because it might be more dirty than first assumed.



# Dosing and preparation– SR 15 for Wash mops

# INSTRUCTION CARDS



Safety



Safety  
Goggles

Gloves



Chemistry



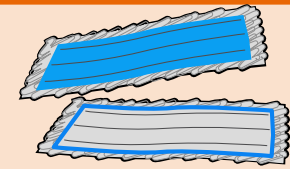
SR15



Equipment

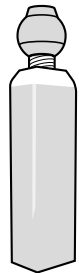


Dosing Ball  
5 ml



40 cm microfiber or  
cotton mops

## Procedure



1. **First Time:** Take the blue lid off and throw it out. Thereafter you put on the dosing ball on the original bottle.

2. Water is filled in the bucket

10 mops = 2,00 liters  
water and 5 ml SR 15  
each liter water

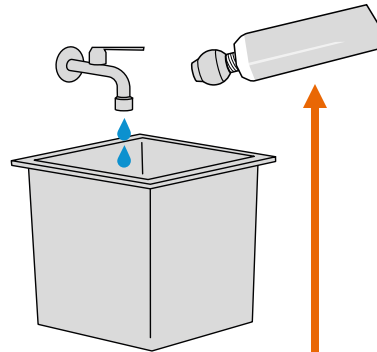
- 3.

20 mops = 4 liters  
water and 5 ml SR 15  
each liter water

4. Squeeze the bottle so that SR 15 is pressed up into the dosing ball. Release the pressure so that excess SR15 will flow back into the bottle. The remaining liquid in the ball equals 5 ml – this you pour into the bucket containing cold water.

**Important! Do not squeeze the bottle while pouring into the bucket.**

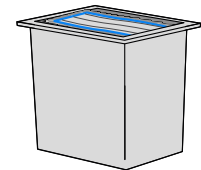
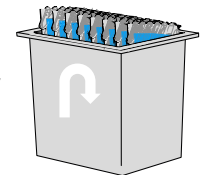
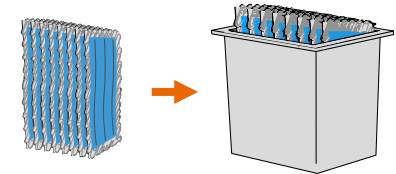
*\*) When moist wiping you clean with the micro fibers. The chemistry is only used to break water surface tension. That is why we use 5 ml SR 15 independent of quantity water.*



4. Mops placed with edges facing upwards in the bucket.

5. All of the diluted solution is poured over the mops

6. The mops are turned with the Velcro side upwards and are now ready for use.



# Floor method – Floor wash

# INSTRUCTION CARDS



Safety

No requirements



Chemistry

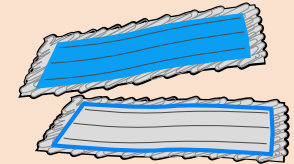


SR 15 poured on the pre-moist mops

(See instruction cards for preparation of Wash mops)



Equipment



40 cm microfiber mops

## Usage

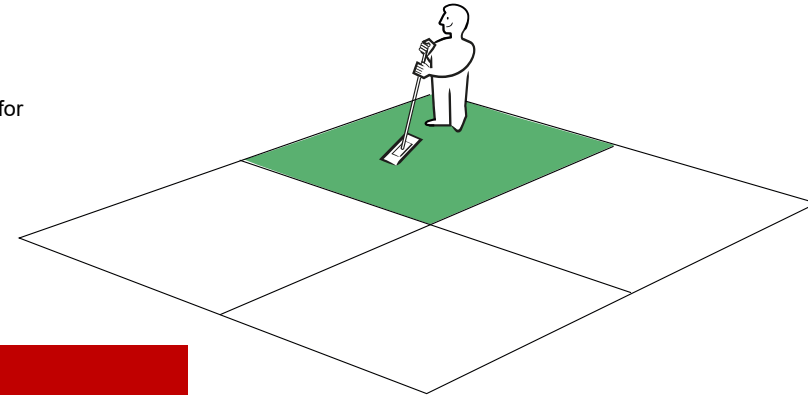
- The method should be applied on very to extremely soiled/dirty floors.
- In case of very loosely dirt/waste on the floor, this must be removed before wet mopping (by dry mopping).

## Procedure

- The mops must be moistened in accordance with the instruction card for moistening of washing mops
- The floor must be washed as shown on the drawing
- Remember the floor shouldn't be soaked in water because you need to dry it afterwards
- Remember to dry off footboards after washing of floors.

**IMPORTANT!** When you use this method to wash the floor with, you choose to clean with water and soap. This means, you dissolve dirt by using the soap. The dirt will then stick to the water. This means that you have not removed all dirt before you have dried off all the water with a dry mop.

It is important that you do NOT soak in large areas, because there is a risk that it will absorb down into the floor and dry up, before we have the chance to remove it (this is specifically the case with open floor types. With closed floor types you only need to make sure that the water/soap does not dry up).



App. 10m<sup>2</sup> is soaked with water/soap. After some time, you dry the area with a dry mop.

# Floor method – Maintenance of linoleum floors

# INSTRUCTION CARDS



Safety

No requirements



Chemistry



SR 15



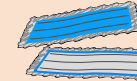
Tanex Allround



Tawip Vioclean



Equipment



## Slightly soiled to clean floors

The floor seems clean with only few stains  
Go to step 2.

## Medium soiled floors

The floor has more stains and signs of surface dirt.  
Go to step 1a / 1b + step 2.

## Very/extremely soiled floors

The floor seems dirty with obvious surface dirt and/or signs of overdosing chemistry  
Step 1a + 1b + 2 must be performed.

<b>Step 1a</b>	Floor washing machine 40 cm microfiber mops Red rondel	<b>SR 15</b> – 1% = 10 ml per L water (Medium soiled floors) <b>Allround</b> – 1% = 10 ml per 1 L water (very soiled floors)	Large and easy accessible floor: Floor wash with a floor washing machine with the red rondel. Edges/surfaces that cannot be cleaned with the machine: Manual floor wash with 40 cm micro fiber mops (be careful with the amount of water - the floor should not be soaked in excess water. Remember to wipe panels)
<b>Step 1b</b>	40 cm microfiber mops	<b>SR 15</b> – 1% = 10 ml per L water (Medium soiled floors) <b>Allround</b> – 1% = 10 ml per L water (very soiled floors)	Manual floor wash with 40 cm micro fiber mops (be careful with the amount of water - the floor should not be soaked in excess water. Remember to wipe panels)
<b>Step 2</b>	Floor washing machine 40 cm microfiber mops Red rondel	<b>Vioclean</b> – 2% = 20 ml per L water	The floor is washed with the machine or/and as manual floor wash with a 40 cm micro fiber mops. Let the floor dry a bit before removing excess solution with a dry mop.

# Floor method – Resetting/Maintenance of linoleum floor

## INSTRUCTION CARDS



### Safety

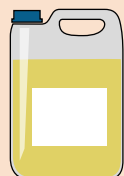
No requirements



### Chemistry



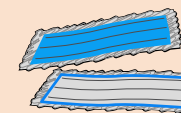
**Resetting:**  
Tanex Allround  
1 or 5 liter  
(160927/  
160928)



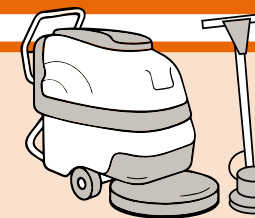
**Maintenance:**  
Tawip Soap  
10 liter  
(1000010921)



### Equipment



40 cm  
microfiber mops



Floor washing  
machine



Red and white  
rondel

#### Important!

If you use floor washing machine without an automatic dosing device, then you must let clean water run through the machine between using Tanex Allround and Tawip Soap, and before you put the machine back, when you are done (Tawip Soap may cause soap clogs in the valves in the floor washing machine).

### Procedure – Resetting of linoleum floors

1. Remove all furnitures.
2. Water + Tanex Allround is mixed in a bucket 2% = 20 ml per liter water (You can also dose in the floor washing machine/ or in the bottle for automatic dosing).
3. The solution is distributed on the floor (with a mop or machine)
4. Soaking time: 5 – 10 minutes
5. The floor is scrubbed by the machine (floor washing machine without suction or scrubbing machine).
6. The floor is dried by the machine's suction function or is dried with mops (Remember! - change mops frequently)
7. When the floor is almost dry and seems clean, continue to the maintenance process.

### Procedure – Maintenance of linoleum floors

1. Water + Tawip Soap is mixed in a bucket 3-5% = 30-50 ml per liter water.
2. The dosed solution is distributed on the floor. This can either be done manually with a mop or by the machine (without suction).
3. The floor is scrubbed by the machine using the red rondel
4. Remove the excess solution by machine suction, the floor is processed by using the white rondel (preferably with the scrubbing machine if possible).

# Polishing stainless steel

# INSTRUCTION CARDS



Safety



Gloves



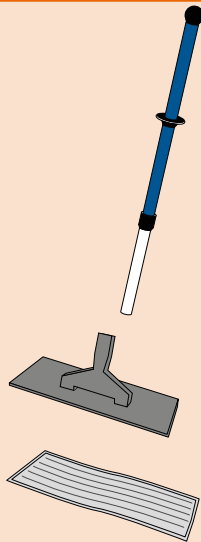
Chemistry



Tana Inoxol Complete



Equipment



Eco-lett 70-110 cm (shaft)

ErgoClean 25 cm (mop head)

Vikan ErgoClean (glas mop)

## Procedure

1. The mop shaft is equipped on to the mop head.
2. Inoxol is sprayed on the mop (not directly on the steel).
3. The steel surface is cleaned with the mop that has Inoxol sprayed on it (if necessary you can mop the surface with a dry mop).

# Foaming with a foamer – toilet and bathroom

# INSTRUCTION CARDS



Safety



Safety  
Goggles



Gloves



Chemistry



Tana Sanet  
BR 75

Tanex  
Allround



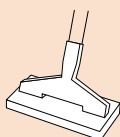
Equipment



8940 – Foam spray, Birchmeier  
Foam Matic 5P, 5L



8941 – Extension tube,  
Birchmeier, 50 cm



975600 – Alu shaft, 150 cm  
9768 – Vikan Hygiene



168054 – scrubbing nylon white



9771 – scrubbing nylon blue

**IMPORTANT** ! The employees must be instructed by an instructor/ leader, before performing this method themselves.

## Procedure

1. Fill 2 liters of water into the container (this is a max value to obtain the best foam).
2. Dose 200 ml (10%) BR 75 (or Tana Allround) into the water. (max 10% or else it cannot be washed off).
3. The container is then closed and you pump to produce pressure inside the container. Repeat pumping if necessary
4. **Remember!** Walls, equipment, fixtures and floor that needs decalcifying, must be wet before applying any decalcifier.
5. Foam walls, equipment, fixtures and floor.
6. Walls and floor is scrubbed with scrubbing nylon ( you can hear when the lime is dissolved).
7. Foam treated surfaces are washed with clean water. Repeat the process if there is still lime on the surfaces.
8. If there are dark spots on the floor it might go off if applying Tana Allround, which can remove old dirt, soap residues and grease.

# Foaming in bathrooms with a Nito device

# INSTRUCTION CARDS



Safety



Safety  
Goggles



Gloves



Chemistry



1456 – Puri  
Line Alkaline



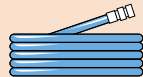
1455 – Puri  
Line Acidic



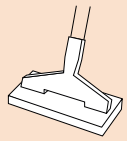
Equipment



168926 – Nito



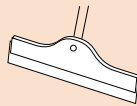
168890 – Nito blue rubber



975600 – Alu shaft / 9768 Vikan Hygiene



9771 – Scrubbing nylon blue



166014 – Floor scrubber, 40 cm  
169154 – Floor scrubber, 60 cm

## Procedure

1. The light blue nozzle is placed in the suction hose (this limits dosage).
2. Pour Alkaline or Acidic foam solution into the foam container (concentrated).
3. The lid is put back on and the water hose, the spray handle and spray injector is assembled on the foamer.
4. **Remember!** Walls, equipment, fixtures and floors that needs decalcifying must be wet before applying the decalcifier.
5. Foam is sprayed on the walls, equipment, fixtures and floor (soaking time app. 5-10 minutes but do not let it dry). The surfaces are thereafter scrubbed with the scrubbing nylon.
6. The spray injector is taken off the foamer. The foam device is disassembled. Spray handle and injector is put back together again. Surfaces treated with foam are washed with clean water. If necessary repeat the process if lime is still present on the surfaces.
7. To avoid stripes, it might be necessary to dry the walls and fixtures with a cloth/mop.
8. If necessary mop the floor with a squeezer, whereafter the Nito device can be packed away.