

Очистители кузова, двигателей, дисков и алюминиевых деталей

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: ehi@nt-rt.ru || сайт: <https://ecochem.nt-rt.ru/>



11 - AUTOMOTIVE LINE

CAR-BODY DEGREASING DETERGENT D.S.C.4001

CHARACTERISTICS : the formulation of this product contains active principles with very high solubilising power

- ***suited for car bodies and painted surfaces;***
- ***suited also for car engines;***
- it dissolves any kind of dirt deposited with remarkable efficiency;
- it doesn't attack paints and leaves sparkling surfaces;
- non staining;
- **it doesn't contain neither silicones, not solvents.**

DILUTION : use 1% to 2% dilution (100 ml - 200 ml product to 10 l water) according to the degree of dirt to remove.

USE : the product may be applied by low pressure sprayers, in automatic car-wash, by hydro-cleaner machines.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement Code(s): **Danger** Causes severe skin burns and eye damage.



Supplemental Hazard statement Code(s): not applicable

Precautionary statements: Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor.
Dispose of the product/container in accordance with existing regulations.

Contains: sodium hydroxide

Contains (Reg.EC 648/2004): 5% < 15% anionic surfactants, < 5% non-ionic surfactants, NTA (nitrilotriacetic acid) and salts ther

UFI: ECU2-R0SK-D00J-A9QQ

Safety data sheet available on request for professional users

CODES : AU40010K0251456 - AU40010K0106537

11 - AUTOMOTIVE LINE

SUPER DEGREASING DETERGENT D.S.S.2006

FOR ALUMINIUM TOO

CHARACTERISTICS : the formulation of this product contains very high biodegradable active agents:

- suited for removing difficult stains of oil and grease from machines, mechanical parts, engines and floors;
- very high solubilizing power;
- it doesn't attack the surfaces;
- it doesn't contain solvents;
- **suited for any kind of industry in general, including food industries.**

DILUTION : use 5% to 20% dilution (500 ml - 2 l product in 10 l water) for difficult stains and mucks;
do not dilute the product, when used on very old lime scale deposit layers;
use lower dilution percentages for less resistant dirt.

USE : the product may be applied both by hydro-cleaners and manually;
the product is suited for washing-drying scrubber machines too.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger** Causes skin irritation.
Code(s): Causes serious eye damage.



Precautionary statements: Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a doctor.

Contains: 1,2-benzisothiazol-3(2H)-one, anionic surfactants, tetrasodium ethylene diamine tetraacetate, sodium hydroxide, sodium silicate

Contains (Reg.EC 648/2004): 15% < 30% anionic surfactants,
< 5% 1,2-benzisothiazol-3(2H)-one

PROFESSIONAL USE ONLY

CODES : 1320060K0131505

11 - AUTOMOTIVE LINE

INDUSTRIAL ORANGE

I.O.2020

self-polishing universal detergent

CONCENTRATE

CHARACTERISTICS : **concentrated self-polishing universal detergent** it is specific for maintenance and degreasing in any kind of industry : metallurgic industry, textile industry, electrical industry, motor industry, etc.

- very high cleaning power against any kind of dirt and grease;
- suited on all the washable surfaces as multipurpose detergent : cooking tables, pots, hoods, tiles, floors, formica laminates, PVC lining etc;
- **LOW DOSAGE;**
- **SUITABLE FOR ALUMINIUM!**
- excellent **used both manually or by machines (autoscrubber, etc.);**
- quick drying **without staining;**
- **rinse free.**

DILUTION :

FLOORS :

dilute 1% - 2% (100 ml - 200 ml product in 10 l water) to remove normal dirt **manually or by machine**

dilute 3% - 5% (300 ml - 500 ml product in 10 l water) to remove very strong dirt (mineral oils etc.) **manually only.**

WASHABLE WALLS :

pour few drops of pure product directly on the sponge.

MULTIPURPOSE DETERGENT :

dilute 1% - 2% (100 ml - 200 ml product in 10 l water) on painted surfaces, formica laminates, glass, mirror, etc.

MOTORS, CAR RIMS AND MACHINERY PIECES :

dilute 5% - 20% (500 ml - 2l product in 10 l water), spray it directly on the surface, wait for only few minutes then rinse with water.

USE :

the product may be spread manually by sponge, mop, spray or swivelling joint scrubber:
It may be used by washing-drying machine too.

Labelling according to Regulation (EC) No 1272/2008:

**Hazard statement
Code(s):**



Danger Causes skin irritation.
Causes serious eye damage.
Harmful to aquatic life with long lasting effects.

**Supplemental Hazard
statement Code(s):**

Contains perfume, Limonene. May produce an allergic reaction.

**Precautionary
statements:**

Avoid release to the environment.
Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
If skin irritation occurs: Get medical advice/attention.
Dispose of the product/container in accordance with existing regulations.

Contains:

tetrasodium ethylene diamine tetraacetate, sodium silicate, nonionic surfactants, perfume, Limonene, 2-butoxyethanol, 1,2-benzisothiazol-3 (2H) -one, 2-methyl-2H-isothiazol-3-one, sodium hydroxide

**Contains
(Reg.EC 648/2004):**

5% < 15% non-ionic surfactants, < 5% perfumes, EDTA and salts thereof, Limonene

UFI: CD83-P0PW-X00S-V69H

Safety data sheet available on request for professional users

CODES : 011018LK0053720

11 - AUTOMOTIVE LINE

ALUCAR

DEGREASER SUITABLE ON ALUMINIUM & STAINLESS STEEL

SUPER CONCENTRATE

CHARACTERISTICS : this product has been formulated in order to clean and renew **ALUMINIUM & STAINLESS-STEEL** surfaces.

- very high power in removing oxidations from metals;
- high sequestering action;
- **it is efficiently used for cleaning frames of big lorries.**

Suited to polish any aluminium frames and spare parties : rims, etc.

DILUTION AND USE : To be use in a 5%-10% dilution.
Contact time: 1 – 3 minutes.
Apply by a sprayer or low pressure spraying machine; rinse abundantly with cold water (max 30 degrees) by a high pressure machine.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement
Code(s):



Danger

Harmful if swallowed.
Causes severe skin burns and eye damage.

**Supplemental Hazard
statement Code(s):**

not applicable.

Precautionary statements:

Wear protective gloves/protective clothing/eye protection/face protection. - IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell. - IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower]. - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. - Immediately call a POISON CENTER/doctor. - Dispose of the product/container in accordance with existing regulations.

Contains:

phosphoric acid, sulphuric acid, mixture of cationic surfactants, non-ionic surfactants and amphoteric surfactants, ammonium bifluoride

**Contains
(Reg.EC 648/2004):**

< 5% mixture of cationic surfactants, nonionic and amphoteric

UFI: 91Y2-H0FN-J00T-SYSG

Safety data sheet available on request for professional users

CODES: AU404ASK025A148

11 - AUTOMOTIVE LINE

TRUCK WASH

STRONG DEGREASER FOR TRUCK, VANS, ETC.-BODY CLEANING

SUPER CONCENTRATE

CHARACTERISTICS: BI-COMPONENT SUPER CONCENTRATED LIQUID DETERGENT.
Excellent in any strong situation of cleaning: truck, vans, engines, tarpaulins, tractors, etc. .
Suitable to remove old deposits, the traffic film, oil and grease.
Suitable to clean floors and equipment in the food industry;

It doesn't contains nor silicones nor solvents.

DILUTION & USE: **SHAKE THE PRODUCT BEFORE USE !**
for pre-washing cleaning : 1:70 – 1:100 in water;
for normal cleaning : 1:40 – 1:70 in water;
for industry: 1:40 – 1:60 in water.
Spray the product on the surface, let the product work a few minutes, than rinse by a cold water hydro-cleaning machine.

IMPORTANT: this product is highly alkaline that's why especially in summer season we suggest to work far from sunbeams on cool surfaces (or made cool just using cold water on before), low solutions.
Avoid a long contact with aluminium and its alloys.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger** Causes severe skin burns and eye damage.
Code(s):



Precautionary statements: Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Wash contaminated clothing before reuse.
Dispose of the product/container in accordance with existing regulations.

Contains: 1-Hydroxyethane diphosphonic acid sodium salt solution, sodium hydroxide, Anionic surfactants, mixture of non-ionic surfactants and amphoteric surfactants, nonionic surfactants

Contains 5% < 15% anionic surfactants, mixture of cationic surfactants, nonionic and
(Reg.EC 648/2004): amphoteric, non-ionic surfactants, EDTA and salts thereof

UFI: QV13-707R-P005-M80M

Safety data sheet available on request for professional users

Code: AU40202K0258277 – AU40202K025B005

11 - AUTOMOTIVE LINE

TRUCK WASH

STRONG DEGREASER FOR TRUCK, VANS, ETC.-BODY CLEANING

SUPER CONCENTRATE

CHARACTERISTICS: BI-COMPONENT SUPER CONCENTRATED LIQUID DETERGENT.
Excellent in any strong situation of cleaning: truck, vans, engines, tarpaulins, tractors, etc. .
Suitable to remove old deposits, the traffic film, oil and grease.
Suitable to clean floors and equipment in the food industry;

It doesn't contains nor silicones nor solvents.

DILUTION & USE: **SHAKE THE PRODUCT BEFORE USE !**
for pre-washing cleaning : 1:70 – 1:100 in water;
for normal cleaning : 1:40 – 1:70 in water;
for industry: 1:40 – 1:60 in water.
Spray the product on the surface, let the product work a few minutes, than rinse by a cold water hydro-cleaning machine.

IMPORTANT: this product is highly alkaline that's why especially in summer season we suggest to work far from sunbeams on cool surfaces (or made cool just using cold water on before), low solutions.
Avoid a long contact with aluminium and its alloys.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger** Causes severe skin burns and eye damage.
Code(s):



Precautionary statements: Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Wash contaminated clothing before reuse.
Dispose of the product/container in accordance with existing regulations.

Contains: 1-Hydroxyethane diphosphonic acid sodium salt solution, sodium hydroxide, Anionic surfactants, mixture of non-ionic surfactants and amphoteric surfactants, nonionic surfactants

Contains 5% < 15% anionic surfactants, mixture of cationic surfactants, nonionic and
(Reg.EC 648/2004): amphoteric, non-ionic surfactants, EDTA and salts thereof

UFI: QV13-707R-P005-M80M

Safety data sheet available on request for professional users

Code: AU40202K0258277 – AU40202K025B005

11 - AUTOMOTIVE LINE

TRUCK WASH PLUS

HIGHLY EFFECTIVE DEGREASER FOR TRUCK, VANS, ETC.-BODY CLEANING

SUPER CONCENTRATE

CHARACTERISTICS: **Excellent in cleaning trucks, cars etc. .**
- It removes efficiently electrostatic charges from the surface;
- It can be use in automatic car-wash as well as manually by a low pressure sprayer. To rinse deeply.

DILUTION & USE: **Automatic car-wash cleaning:**
- Dilution : 3% - 4% solution;
- Room temperature;
- Contact time depending on washing system.

Spraying cleaning:
- In advance, prepare a 3 % - 4% solution;
- Spray it on the vehicle by a low pressure machine;
- Rinse using pressurised water (we suggest 80 atm. as minimum pressure).

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement **Danger** Causes severe skin burns and eye damage.
Code(s):



Supplemental Hazard statement Contains perfume. May produce an allergic reaction.
Code(s):

Precautionary statements: Do not breathe dust/fume/gas/mist/vapours/spray.
Wash with water thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Dispose of the product/container in accordance with existing regulations.

Contains: Anionic surfactants, mixture of non-ionic surfactants and amphoteric surfactants, nonionic surfactants, sodium hydroxide, perfume, 1-Hydroxyethane diphosphonic acid sodium salt solution

Contains (Reg.EC 648/2004): $\geq 5\% < 15\%$ anionic surfactants, mixture of cationic surfactants, nonionic and amphoteric, perfumes, non-ionic surfactants, $5 < 30\%$ EDTA and salts thereof

UFI: CG53-G07E-H00X-DKGA

Safety data sheet available on request for professional users

CODES : AU40206K025NEW – AU40206K025B006

11 – AUTOMOTIVE LINE

CEMENT LORRY DETERGENT C.L.D. 4021/2

CHARACTERISTICS : this product has been conceived specifically for cleaning inside cement container of cement lorries. Very high penetrating power.

DILUTION : prepare solutions with 5% to 20% (0,5 l - 2 l product in 10 l water) product according to the thickness of the deposits to remove.

USE :

- 1) Wet the surface to clean by using a brush or a low pressure machine;
- 2) Let the product work few minutes, for almost 30 minutes or, anyway, till the moment the product stops to react;
- 3) keep the pH between 1.5 and 2, adding C.L.D.4021/2 IF NEEDED;
- 4) if the pH value remains around 2 without further additions, it means that decrusting is over.
- 5) After treatment, rinse with water abundantly.
- 6) **Avoid the contact of painted surfaces.**

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement Code(s):

Danger



Causes severe skin burns and eye damage.
May cause respiratory irritation.

Supplemental Hazard statement Code(s):

not applicable

Precautionary statements: Avoid breathing vapours.
Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
IF INHALED: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
Store in a well-ventilated place. Keep container tightly closed.
Store locked up.

Contains: chloridric acid

Contains (Reg.EC 648/2004): < 5% non-ionic surfactants

PROFESSIONAL USE ONLY

Code: AU40211K0258298

11- AUTOMOTIVE LINE

ACID DETERGENT FOR CAR RIMS D.P.C.4004/AC

CHARACTERISTICS : the formulation of this product contains high biodegradable active principles

- suited for cleaning rims and to remove any kind of mineral oil;
- very high cleaning and solubilising power (effective to remove any kind of encrustation, black smoke, lime scale and carbonious agents of rim cars);
- useful in periodical deep maintenance.

DILUTION AND USE : **READY TO USE.**
On light dirt, dilute the product between 20% to 50% (2 l to 5 l of product in 10l water)

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement Code(s): **Warning** Causes skin irritation.
Causes serious eye irritation.



Supplemental Hazard statement Code(s): Anticorrosive contains perfume. May produce an allergic reaction.

Precautionary statements: Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.

Contains (Reg.EC 648/2004): < 5% non-ionic surfactants.

Safety data sheet available on request for professional users

CODES : AU404ACK0101459 – AU404ACK010B007

11- AUTOMOTIVE LINE

ALKALINE DETERGENT FOR CAR RIMS D.P.C.4004/AL

CHARACTERISTICS : the formulation of this product contains high biodegradable active principles

- phosphorous free;
- suited for cleaning rims and to remove any kind of mineral oil;
- very high cleaning and solubilizing power (effective against any kind of encrustation, black smoke, lime scale and carbonious agents of rim cars).

DILUTION : dilute the product between 10% to 20% (1 l to 2 l in 10 litre water).
For heavy dirt use the product more concentrated.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement
Code(s):

Danger



Causes skin irritation.
Causes serious eye damage.

Supplemental Hazard
statement Code(s):

Contains 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1) perfume. May produce an allergic reaction.

Precautionary statements:

Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
If skin irritation occurs: Get medical advice/attention.

Contains:

sodium hydroxide, Sodium metasilicate, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1)

**Contains
(Reg.EC 648/2004):**

5% < 15% anionic surfactants, < 5% non-ionic surfactants, EDTA and salts thereof

UFI: 7Q13-60UY-2005-9JUG

Safety data sheet available on request for professional users

CODES : AU404ALK0101460

11- AUTOMOTIVE LINE

ALKALINE DETERGENT FOR CAR RIMS D.P.C.4004/AL2

CHARACTERISTICS : suited for cleaning rims, it removes any kind of mineral oil, encrustation, black smoke, lime scale and carbonious agent

DILUTION : dilute the product between 10% to 20% (1 l to 2 l in 10 litre water).
For heavy dirt use the product more concentrated.

Labelling according to Regulation (EC) No 1272/2008:

Hazard statement Code(s): **Danger** Causes skin irritation.
Causes serious eye damage.



Supplemental Hazard statement Code(s): Contains 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1) perfume. May produce an allergic reaction.

Precautionary statements: Wear protective gloves/protective clothing/eye protection/face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.
If skin irritation occurs: Get medical advice/attention.

Contains: sodium hydroxide, Sodium metasilicate, 2-bromo-2-nitropropan-1,3-diolo; 5-CLORO-2-METIL-2H-ISOTIAZOL-3-ONE; 2-METIL-2H-ISOTIAZOL-3-ONE (3:1)

Contains (Reg.EC 648/2004): 5% < 15% anionic surfactants, < 5% non-ionic surfactants, EDTA and salts thereof

UFI: 7Q13-60UY-2005-9JUG

Safety data sheet available on request for professional users

CODES : AU404A2K0258295



По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04	Иваново (4932)77-34-06	Магнитогорск (3519)55-03-13	Ростов-на-Дону (863)308-18-15	Тольятти (8482)63-91-07
Ангарск (3955)60-70-56	Ижевск (3412)26-03-58	Москва (495)268-04-70	Рязань (4912)46-61-64	Томск (3822)98-41-53
Архангельск (8182)63-90-72	Иркутск (395)279-98-46	Мурманск (8152)59-64-93	Самара (846)206-03-16	Тула (4872)33-79-87
Астрахань (8512)99-46-04	Казань (843)206-01-48	Набережные Челны (8552)20-53-41	Санкт-Петербург (812)309-46-40	Тюмень (3452)66-21-18
Барнаул (3852)73-04-60	Калининград (4012)72-03-81	Нижний Новгород (831)429-08-12	Саратов (845)249-38-78	Ульяновск (8422)24-23-59
Белгород (4722)40-23-64	Калуга (4842)92-23-67	Новокузнецк (3843)20-46-81	Севастополь (8692)22-31-93	Улан-Удэ (3012)59-97-51
Благовещенск (4162)22-76-07	Кемерово (3842)65-04-62	Ноябрьск (3496)41-32-12	Саранск (8342)22-96-24	Уфа (347)229-48-12
Брянск (4832)59-03-52	Киров (8332)68-02-04	Новосибирск (383)227-86-73	Симферополь (3652)67-13-56	Хабаровск (4212)92-98-04
Владивосток (423)249-28-31	Коломна (4966)23-41-49	Омск (3812)21-46-40	Смоленск (4812)29-41-54	Чебоксары (8352)28-53-07
Владикавказ (8672)28-90-48	Кострома (4942)77-07-48	Орел (4862)44-53-42	Сочи (862)225-72-31	Челябинск (351)202-03-61
Владимир (4922)49-43-18	Краснодар (861)203-40-90	Оренбург (3532)37-68-04	Ставрополь (8652)20-65-13	Череповец (8202)49-02-64
Волгоград (844)278-03-48	Красноярск (391)204-63-61	Пенза (8412)22-31-16	Сургут (3462)77-98-35	Чита (3022)38-34-83
Вологда (8172)26-41-59	Курск (4712)77-13-04	Петрозаводск (8142)55-98-37	Сыктывкар (8212)25-95-17	Якутск (4112)23-90-97
Воронеж (473)204-51-73	Курган (3522)50-90-47	Псков (8112)59-10-37	Тамбов (4752)50-40-97	Ярославль (4852)69-52-93
Екатеринбург (343)384-55-89	Липецк (4742)52-20-81	Пермь (342)205-81-47	Тверь (4822)63-31-35	

Россия +7(495)268-04-70	Казахстан +(727)345-47-04	Беларусь +(375)257-127-884	Узбекистан +998(71)205-18-59	Киргизия +996(312)96-26-47
-------------------------	---------------------------	----------------------------	------------------------------	----------------------------

эл.почта: ehi@nt-rt.ru || сайт: <https://ecochem.nt-rt.ru/>