



FERTILITY

Organomineral products
intended for soil
remediation and plant
growth stimulation



Bringing back wealth to nature

The products and the technology are based on careful attitude to natural resources, recreation and sustenance of an ecosystem that is safe for life

CREATED BY NATURE

The products contain only eco-friendly organic components:

- lake sapropel;
- low-moor peat;
- lake water.



ECO-FRIENDLY

The components are extracted from environmentally pristine deposits and lakes of the North Urals, away from industrial enterprises and urban settlements

A HEALTHY ENVIRONMENT

Triggers a self-regulating and self-developing natural mechanism of well-balanced ecological interaction between the soil and the plant, which results in undoubted recreation of a favorable and productive ecosystem.

Reduces the concentration of chemicals that have a negative impact on the ecosystem.



SAFELY

Our products are a set of components, created by nature itself, which have a favorable and safe impact on the ecosystem.

WILL LIKE RESULTS

In combination with NPK compounds, they allow for delivering nutrient elements to the plants more efficiently and safely.

They make it possible to not only avoid reducing the concentration of natural elements in the soil but also to accumulate them.

When used together with mineral fertilizers, the application volume of the latter can be reduced by 30 to 50 %, or their use can be eliminated at all if the soil is very salinized.



COST-EFFICIENT

The less effort you must put in to get the result, the better you do your job.



SOIL CARE

A soil fertility activator that restores and enhances the chemicophysical and biological properties of all soil types



Unique

It starts the process of the soil's self-recovery from negative impacts



Safely

In combination with NPK compounds, it reduces their negative impact on the soil



Eco-friendly

It contains only natural components of vegetable organics



Cost-efficient

In combination with NPK compounds, it enhances their efficiency and lowers the final costs

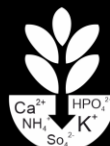
TABLE

SOIL FERTILITY ACTIVATOR

SOIL CARE

ORGANOMINERAL CONCENTRATE
INTENDED FOR SOIL REMEDIATION
AND FERTILITY ENHANCEMENT

It restores and improves
the soil's biological and
physicochemical composition



Restores the soil and
saturates it with
useful elements



Stimulates the growth
of all types of plants



Enhances the efficiency
of mineral fertilizers

5,0 L



EcoTrade
Group

PRODUCT DESCRIPTION

The «SOIL CARE»® soil fertility activator restores the lost fertility of dried, exhausted and salinized soils. It is based on the inherent qualities and complementary properties of natural organic products, such as peat and sapropel. The «SOIL CARE»® soil fertility activator is a concentrated natural organic fertilizer with a natural base. When mixed with the local dried and salinized soil in certain proportions, «SOIL CARE»® reproduces and provides the natural bio-functions and physicochemical composition of black earth. In combination with «GROW BOOSTER»®, it stimulates quick establishment, growth and development of any plants, shrubs and trees that are bedded out.

SCOPE OF APPLICATION:

- restoration of dried, exhausted and salinized soils;
- normalization of the soil's biological composition after the use of agrochemicals.
- landscape design and ornamental "green" construction;
- planting of trees, shrubs and "live fences" along highways;
- cultivation of flower beds, vegetable plantations and village greens;
- maintenance of household and public gardens and parks;
- cultivation of vegetables and fruit without using any mineral fertilizers;
- intensive and efficient agricultural production.

APPLICATION and DOSAGE

SOIL	pH	TYPE	Dosage, l/ha
Highly acidic	< 4,5	Bog soils, low-moor peat	5,0
Acidic	4,6 - 5,3	Peaty, coniferous, clayey and soddy soils	4,0
Slightly acidic	5,4 - 6,3	Heather and soddy soils	3,5
Neutral	6,4 - 7,3	Soddy, humous and deciduous earth	2,5
Slightly alkaline	7,4 - 8,0	Calcareous ground	2,0
Alkaline	8,1 - 8,5	Calcareous soil	1,5
Highly alkaline	> 8,5	Calcareous earth	1,0

PHYSICAL CHARACTERISTICS:

Mass fraction of organic substance odb, %: >85
Density, g/cm3: >1,05-1,1
Humidity, %: 85-90%
Acidity, pH: 8.5-9.5
State: paste-like



CONTENT OF USEFUL ELEMENTS, mg / l: Humic acids > 6

N	P ₂ O ₅	K ₂ O	MgO	Mn	Zn	Cu	B	Mo	Co
30-40	60-70	210-220	0.002	< 0,5	114	38,6	<2,5	3,04	<0,3

HAZARD CLASS - 4 (low-risk product)

NON-EXPLOSIVE AND NON-COMBUSTIBLE. A FAINT ODOR IS PERMISSIBLE. Wear gloves when working with the product. Wash your hands with soap after completing the work. In case of contact with eyes, rinse with water.

SHAKE BEFORE USE!

MANUFACTURED IN COMPLIANCE WITH TU 20.15.80-001-09040343-2021
DECLARATION OF CONFORMANCE: ROSS RU D-RU.PA01.B.76343/21
QMS COMPLIANCE CERTIFICATE: ROSS RU.TIPO.001.S000402

IT IS RECOMMENDED THAT THE PRODUCT IS USED
IN COMBINATION WITH THE «GROW BOOSTER»® GROWTH STIMULATOR

SHELF LIFE: 12 months.

Storage conditions: 0°C to 40°C
The product preserves its properties after freezing.

RELEASE DATE:



PRECO INVEST

T: +420 773 466 954,
E: info@precoinvest.cz
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EcoTrade
Group

T: +7 343 247 28 80
E: info@eco-trade.su
S: https://eco-trade.su

Manufacturing: ECO TRADE GROUP LLC, Roze Luxemburg 67-b, Yekatherinburg, 620026, RU
Distributing: PRECO INVEST s.r.o. Pod Barvířkou 3348/11, Smíchov, 150 00 Praha CZ

CHARACTERISTICS

PHYSICAL:

- Mass fraction of organic substance odb, %: ≥ 85
- Density, g/cm³: ≥ 1.05 -1.1
- Humidity, %: 85-90%
- Acidity, pH: 8.5-9.5
- State: paste-like, W40%

CHEMICAL COMPOSITION, mg/l:

Humic acids	≥ 6
N	30-40
P ₂ O ₅	60-70
K ₂ O	210-220
MgO	0,002
Mn	< 0,5
Zn	114
Cu	38,6
B	< 2,5
Mo	3,04
Co	< 0,3

EFFECT:

- Enhances gas and water exchange by 20-25%.
- Increases the amount of useful organic and mineral components in the soil by 10-15%
- Increases the soil's sorption capacity and removal of heavy and toxic substances, oil products and radionuclides by up to 30%
- Is a nutrient medium for the soil microflora

APPLICATION and DOSAGE

SOIL	pH	Type	Dosage, l/ha
Highly acidic	< 4,5	Bog soils, low-moor peat	5,0
Acidic	4,6 - 5,3	Peaty, coniferous, clayey and soddy soils	4,0
Slightly acidic	5,4 - 6,3	Heather and soddy soils	3,5
Neutral	6,4 - 7,3	Soddy, humous and deciduous earth	2,5
Slightly alkaline	7,4 - 8,0	calcareous ground	2,0
Alkaline	8,1 – 8,5	calcareous soil	1,5
Highly alkaline	> 8,5	calcareous earth	1,0

When used together with mineral fertilizers, the application volume of the latter can be reduced by 30 to 50 %, or their use can be eliminated at all if the soil is very salinized.



TOP GROW

A growth stimulator enhancing the survival, growth and development of plants, shrubs, and trees



Unique

It triggers a self-regulating and self-developing natural mechanism of the ecosystem



Safely

In combination with NPK compounds, it reduces their negative impact on the soil



Eco-friendly

It contains only natural components of vegetable organics



Cost-efficient

In combination with NPK compounds, it enhances their efficiency and lowers the final costs

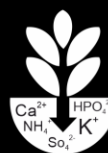
TABLE

GROWTH STIMULATOR

TOP GROW

ORGANOMINERAL CONCENTRATE FOR ALL TYPES OF PLANTS

It stimulates establishment,
growth and development of plants,
shrubs and trees



Safely saturates
the soil with
useful elements



Stimulates the growth
of all types of plants



Enhances the efficiency
of mineral fertilizers

5,0 л



EcoTradeGroup

PRODUCT DESCRIPTION

The «TOP GROW»® growth stimulator stimulates quick establishment, growth and development of any trees, shrubs and plants that are bedded out. It is based on the inherent qualities and complementary properties of natural organic products, such as peat and sapropel. The «TOP GROW»® growth stimulator is a concentrated natural organic fertilizer with an eco-friendly base. It enhances the physiological activity of plants. Due to a high content of humates, it guarantees excellent germinating ability of the seeds, healthy sprouts, strong root systems of plants, high crop yield. It enhances the plants' resistance to bacterial and fungal diseases. In combination with NPK compounds, it reduces the negative impact of chemicals on the soil and plants.

SCOPE OF APPLICATION:

- cultivation of vegetables and fruit without using any mineral fertilizers or in combination with NPK compounds;
- maintenance of household and public gardens and parks;

DOSAGE*:

1. Soil application after crop harvesting: 1:100 solution, in combination with cellulose-decomposing biological preparations and nitrogenous fertilizers prior to incorporation into the soil, 2.0 l per 1 ha.
2. Seed soaking: 1:10 solution, 2l per 1 t of seeds
3. Seedling root system soaking: 1:100 solution, for 3 hours.
4. Root watering: 1:100 solution, 80-100 ml per 1 plant.
5. Spraying: 1:100 solution, 2.0 l per 1 ha.

*For more details on each culture,
see <https://eco-trade.eu>

GUIDELINES ON APPLICATION:

Use a water solution of the concentrate. Before applying the solution of the concentrate with other agrochemicals it is recommended to check the mixture components' compatibility. When used together with plant protection agents (fungicides, herbicides, insecticides), first dilute the concentrate and then the other chemicals, filter the obtained mixture. After the seeds are treated, it is recommended to dry them to the natural moisture content. If necessary, the work solution amount can be changed depending on its expenditure according to the existing agricultural technology, with observance of the recommended fertilizer expenditure rate per 1 ha.

PHYSICAL CHARACTERISTICS:

Mass fraction of organic substance odb, %: >85
Density, g/cm³: >1.05-1.1
Humidity, %: 85-90%
Acidity, pH: 8.5-9.5
State: paste-like



CONTENT OF USEFUL ELEMENTS, mg / l: Humic acids > 6

N	P ₂ O ₅	K ₂ O	CaO	Mn	Zn	Cu	B	Mo	Co
30-40	60-70	210-220	260	>0,9	114	>2,5	>2,0	>0,4	>0,3

HAZARD CLASS - 4 (low-risk product)

NON-EXPLOSIVE AND NON-COMBUSTIBLE. A FAINT ODOR IS PERMISSIBLE. Wear gloves when working with the product. Wash your hands with soap after completing the work. In case of contact with eyes, rinse with water.

SHAKE BEFORE USE!

MANUFACTURED IN COMPLIANCE WITH TU 20.15.80.190-005-47159802-2021

DECLARATION OF CONFORMANCE: ROSS RU Д-РУ.РА01.В.76342/21

QMS COMPLIANCE CERTIFICATE: ROSS RU.ТПР0.001.5000402

IT IS RECOMMENDED THAT THE PRODUCT IS USED

IN COMBINATION WITH THE «SOIL CARE»® SOIL FERTILITY ACTIVATOR

SHELF LIFE: 12 months.

Storage conditions: 0°C to 40°C
The product preserves its properties after freezing.

RELEASE DATE:



PRECO INVEST

T: +420 773 466 954,
E: info@precoinvest.cz
S: <https://precoinvest.cz>

EcoTradeGroup

T: 8 (343) 247 28 80
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Manufacturing: ECO TRADE GROUP LLC, Roze Luxembourg 67-b, Yekatherinburg, 620026, RU
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CHARACTERISTICS

PHYSICAL:

- Mass fraction of organic substance odb, %: ≥ 85
- Density, g/cm³: ≥ 1.1 -1.15
- Humidity, %: 85-90%
- Acidity, pH: 7.5-8.5
- State: paste-like, W40%

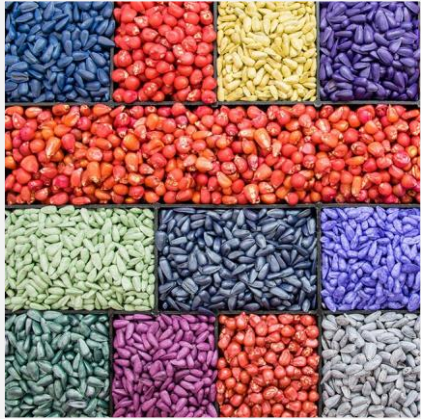
CHEMICAL COMPOSITION, mg/l:

Humic acids	≥ 6
N	60-70
P ₂ O ₅	80-90
K ₂ O	140-150
MgO	$\geq 0,7$
Mn	$\geq 0,7$
Zn	$\geq 0,25$
Cu	$\geq 2,7$
B	$\geq 2,4$
Mo	$\geq 0,35$
Co	$\geq 0,34$

EFFECT:

- Increases seed germination capacity by 10-15%
- Nurtures healthy seedlings
- Creates a strong root system in plants
- Ensures yield growth by 20-30%
- Enhances the plants' resistance to bacterial and fungal diseases.

APPLYING



Seed soaking

A cost-efficient method of use, instead of expensive microfertilizers



Crop sowing

Increases the overall productivity. Prevents crop thinning and failure.



Plant fertilizing

Increases the uptake of nitrogenous fertilizers and other mineral substances by the plants



Spraying

The most cost-efficient and recommended method for application of useful substances



A highly intensive technology

The plants are fully provided with all the elements necessary for ensuring high yields

DOSAGE*:

1. Soil application after crop harvesting: 1:100 solution, in combination with cellulose-decomposing biological preparations and nitrogenous fertilizers prior to incorporation into the soil, 2.0 l per 1 ha.
2. Seed soaking: 1:10 solution, 2l per 1 t of seeds; seedling root system soaking: 1:100 solution, for 3 hours
3. Root watering: 1:100 solution, 80-100 ml per 1 plant.
4. Spraying: 1:100 solution, 2.0 l per 1 ha.

* Recommendations on application and dosage are provided for all crops and treatment periods

CERTIFICATES

рег № RU.32022.04ТПРО



СИСТЕМА СЕРТИФИКАЦИИ
ФЕДЕРАЛЬНОЕ АГЕНТСТВО ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И
МЕТРОЛОГИИ
СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ
"ТПС СМК"
РЕГ № RU.32022.04ТПРО

ОРГАН ПО СЕРТИФИКАЦИИ ООО "ТехПромСерв" РЕГ № РОСС.RU.0001.04ТПРО
ИНН 7816273083, ОГРН 1157847219375
Адрес: г. Санкт-Петербург, 6-й Верхний пер., д. 12 литер А, офис 241

СЕРТИФИКАТ СООТВЕТСТВИЯ
№ РОСС.RU.ТПРО.001.S000402
выдан
Обществу с ограниченной ответственностью
«ЭКО ТРЕЙД ГРУПП»

ИНН 6685183233 ОГРН 1216600006204

Юридический адрес: 620026, Свердловская обл., г. Екатеринбург,
ул. Розы Люксембург строение 67-Б, офис 408
Фактический адрес: 620026, Свердловская обл., г. Екатеринбург,
ул. Розы Люксембург строение 67-Б, офис 408

НАСТОЯЩИЙ СЕРТИФИКАТ УДОСТОВЕРЯЕТ:

Система менеджмента качества, система экологического менеджмента,
системы менеджмента безопасности труда и охраны здоровья
применительно к производству продукции на основе торфо-сапропелевого
концентрата, кавитационной переработке полезных ископаемых
природного и техногенного происхождения



СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ
ГОСТ Р ИСО 9001-2015 (ISO 9001:2015)
ГОСТ Р ИСО 14001-2016 (ISO 14001:2015)
ГОСТ Р 54934-2012 (OHSAS 18001:2007)



Сертификат выдан на основании решения экспертной комиссии
Протокол № 402/04/21 от 20.04.2021

Срок действия
с 20.04.2021 по 19.04.2024

Руководитель органа Мещенцев В.С.
Главный эксперт Соловьева Е.С.



ДЕКЛАРАЦИЯ О СООТВЕТСТВИИ
Общество с ограниченной ответственностью «ЭКО ТРЕЙД ГРУПП»
(ООО «ЭКО ТРЕЙД ГРУПП»)
наименование организации или фамилия, имя, отчество индивидуального предпринимателя, принявших декларацию о
соответствии
Зарегистрирован Инспекцией Федеральной налоговой службы по Верх-Исетскому району
г.Екатеринбурга, дата регистрации 10.02.2021 года, ОГРН: 1216600006204
сведения о регистрации организации или индивидуального предпринимателя (наименование регистрирующего органа,
дата регистрации, регистрационный номер)
Юридический адрес и адрес места изготовления продукции Российской Федерация, Свердловская обл.,
620026 г. Екатеринбург, ул. Розы Люксембург строение 67-Б, офис 408, телефон: 8(343)247 28 80,
электронная почта: info@eco-trade.ru
адрес, телефон, факс
в лице Директора Соколка Олега Викторовича
должность, фамилия, имя, отчество руководителя организации, от имени которой принимается декларация
заявляет, что
СТИМУЛЯТОР РОСТА "ДОБРО-УРОЖАЙ", торговая марка «ДОБРО-УРОЖАЙ»,
органоминеральный концентрат для всех видов растений, изготовленный в соответствии с ТУ
20.15.80.190-003-47159802-2021
наименование, тип, марка продукции (услуги), на которую распространяется декларация, код ОК 005-93 и (или) ТН ВЭД
России, сведения о серийном выпуске или партии (номер партии, номера изданий, реквизиты договора /контракта/
накладная, наименование изготовителя, страны и т. п.)
Серийный выпуск
Код ОКПД 2: 20.15.80.190
Код ТН ВЭД: 3101000000
Изготовитель: Общество с ограниченной ответственностью «ЭКО ТРЕЙД ГРУПП». Юридический
адрес и адрес места изготовления продукции Российская Федерация, Свердловская обл., 620026 г.
Екатеринбург, ул. Розы Люксембург строение 67-Б, офис 408, телефон 8(343)247 28 80, электронная
почта: info@eco-trade.ru
соответствует требованиям ГОСТ Р 54249-2010
обозначение нормативных документов, соответствие которым подтверждено данной декларацией, с указанием пунктов
этих нормативных документов, содержащих требования для данной продукции
Декларация о соответствии принята на основании:
Сертификата соответствия ИСО № РОСС.RU.ТПРО.001.S000402 от 20.04.2021 Выдан Органом по
Сертификации ООО «ТехПромСерв» РЕГ № РОСС.RU.0001.04ТПРО г. Санкт-Петербург, 6-й Верхний
пер., д.12 литер А, офис 241
информация о документах, являющихся основанием для принятия декларации
Дата принятия декларации 23.04.2021
Декларация о соответствии действительна до 22.04.2026
М.П. 
Соколка Олег Викторович
инициала, фамилия
Дата регистрации: 23.04.2021, регистрационный номер РОСС RU Д-РУ.РА01.Б.76342/21
дата регистрации и регистрационный номер декларации
М.П. 



Laborator MORA V A s.r.o.
Oderská 456, Butovice
742 13 Studénka
Zkušební laboratoř č. 1266, akreditovaná ČIA
dle CSN EN ISO/IEC 17025:2018
E-mail: info@laborator-morava.cz
Tel. 556 400 333, fax 556 413 092
IC: 253 99 951, DIČ: CZ25399951

Zákazník:
PRECO INVEST s.r.o.
Pod Barvířkou 3348
150 00 Praha

PROTOKOL O ZKOUŠCE č. 7677/21
Výsledky rozboru vzorku hnojiva

Místo odběru*: neuvedeno
Vzorek odebral*: zákazník
Identifikace*: hnojivo
Způsob odběru*: neuvedeno
Druh vzorku - označení*: SAPROPEL

Datum odběru*: 6.5.2021
Hodina odběru*: neuvedeno
Datum přijmu*: 7.5.2021
Datum analýzy*: 7.5. - 21.5.2021

Ukazatel	výsledek	jednotka	metoda	č. vzorku: 7677
Arsen	<0,50	mg/kg v sušině	SOP 02 C (CSN EN ISO 15586)	A
Kadmium	<0,10	mg/kg v sušině	SOP 02 C (CSN EN ISO 5961)	A
Chrom	<2,50	mg/kg v sušině	SOP 23 C (CSN EN 12315)	A
Měď	38,6	mg/kg v sušině	SOP 23 C (CSN ISO 8288)	A
Ruť	0,002	mg/kg v sušině	SOP 03 (CSN 46 5735)	A
Molybden	3,04	mg/kg v sušině	SOP 02 C (CSN EN ISO 15586)	A
Nikl	<2,50	mg/kg v sušině	SOP 23 C (CSN ISO 8288)	A
Olovo	25,8	mg/kg v sušině	SOP 23 C (CSN ISO 8288)	A
Zinek	114	mg/kg v sušině	SOP 23 C (CSN ISO 8288)	A
Vlhkost	95,69	%	SOP 32 (CSN EN 15934, CSN EN 15935)	A
pH (H ₂ O)	8,8		SOP 44 (CSN EN 15933)	A
Spalitelné látky	70,7	% v sušině	SOP 32 (CSN EN 15934, CSN EN 15935)	A
Humínové látky	4,05	% v pův. hm.	SOP 87 (JPP - UKZUZ - Analýza půd)	N
Síra celková	0,03	% v pův. hm.	SOP 94	N

Ukazatel	výsledek	jednotka	metoda	č. vzorku: 7677
Vápník jako CaO	2,64	g/kg pův. hm.	SOP 23 C (CSN ISO 5980)	A
Draslík jako K ₂ O	2,20	g/kg pův. hm.	SOP 28 B (JPP UKZUZ - Analýza půd)	A
Fosfor jako P ₂ O ₅	<0,70	g/kg pův. hm.	SOP 62 A (JPP UKZUZ - Analýza půd)	A
Dusík celkový	0,31	% v pův. hm.	SOP 61 A (JPP UKZUZ - Analýza půd)	A

Prohlášení: Výsledky zkoušek se vztahují ke vzorku, jak byl přijat. Bez písemného souhlasu zkušební laboratoře nelze
protokol reprodukovat jinak než celý.

Pozn.: SOP - standardní operační postup.

Zkušební laboratoř nezodpovídá za odběr zkoušeného vzorku a za správnost údajů dodaných zákazníkem (*) vztahujících
se ke zkoušenému vzorku.

Protokol vyhotovili: Rozbrojová Jana
Schválil a za analýzy zodpovídá: Mgr. Hynárová Dana
Vedoucí úseku chemie

Dne: 24.5.2021

Strana 1 / 1 Laborator MORA V A s.r.o.

Ve slovesce "Metoda" jsou subodstavky označeny písmeny S. Subodstavky je uveden pod protokolem v poznámce.
Ve slovesce "Metoda" jsou písmenem A označeny zkoušky v rozsahu akreditace a písmenem N zkoušky mimo rozsah akreditace.
Nejistoty jsou k dispozici na www.laborator-morava.cz, nebo jsou na vyžádání uváděny na zvláštní příloze k protokolu.



Manufacturing **Eco Trade Group LLC**

☎ +7 343 247 28 80

✉ info@eco-trade.su

🌐 <https://eco-trade.su>

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