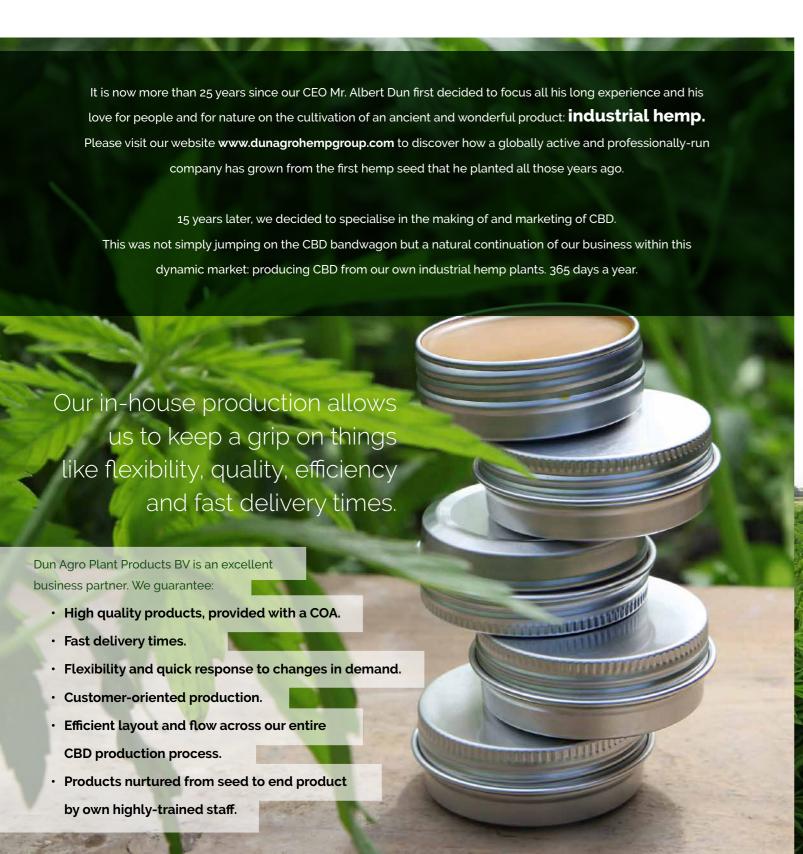




OVER 25 YEARS OF EXPERIENCE WITH INDUSTRIAL HEMP. 25 YEARS AS A GROWER OF HEMP. A PRODUCTION FACILITY, LAB, WARFHOUSE AND OFFICE AT A SINGLE LOCATION: OUDE PEKELA IN THE NETHERLANDS.



Our Philosophy

We would not claim to be the only players in the worldwide industrial hemp market. We are not alone in Europe or even in the Netherlands. But we do believe that in many respects we stand out from the crowd:

- 1 Our lifeblood is passion, dedication, attention to people, our crop, our products and our procedures.
- 2 The 'Whole Plant Approach': We do not merely use the tops and leaves of the hemp. The stems are processed in other Dun Agro departments for the animal, paper, automobile and building industries. This helps to make our company even more sustainable.
- 3 Our own, skilled people oversee the entire process, from the moment that the hemp seed is sown in the ground to the CBD product that leaves the factory.
- We share our knowledge with our relations and customers. Providing insights into hemp and its capabilities and limitations is key to achieving joint successes in the segments in which we operate globally, both B2B and B2C.



Dun Agro Plant Products. We take care of the planet, the plant, the soil and you.

Some facts about our hemp:

Did you know, for example, that hemp absorbs large amounts of CO₂?

It is well known that carbon dioxide (CO₂) is one of the most common of the greenhouse gasses that drive climate change. CO₂ is emitted by fossil fuels, livestock, and many industrial processes. **Plants absorb CO₂**, which is why planting trees is one of the most popular ways to offset carbon emissions. **Industrial hemp absorbs significantly more CO₂ than most common trees and plants.** However, you can only achieve a **satisfactory CO₂ footprint** if you make use of the entire plant (the Whole Plant Approach).

- Hemp can absorb carbon much more efficiently than many other plants and trees.
- While it can take decades for newly-planted trees to reach maturity, hemp can grow 10 feet (3m) in just 90 days.
- Our hemp absorbs more carbon per hectare than trees, making it an ideal carbon sink.
- Hemp can be grown just about anywhere, dramatically increasing the land that can potentially be used to sequester carbon.

Hemp prevents erosion

Erosion is a natural process. Wind and water disturb the soil, often causing it to drain into nearby waterways. Erosion not only strips away topsoil, damaging fields and reducing crop yields, but it can also introduce chemical fertilisers and pesticides into waterways. This is a threat to local wildlife and can affect drinking water.

Our hemp helps prevent field erosion. Hemp roots grow fast and deep, *helping to bind the soil* and protecting it from the erosive effects of the elements. Erosion also leads to a decrease in nitrogen. Hemp roots ensure that the soil retains nitrogen so that the plant can use it to produce chlorophyll. Efficient and environment friendly.

No need for pesticides

Our hemp is naturally resistant to many of the diseases and pests that threaten other cash crops. There is *no need for pesticides or herbicides* in our hemp fields. Chemical pesticides and herbicides provide protection from pests but cause unintended damage to valuable insect populations.



Reduced water usage

Water has become a precious resource, and the situation is becoming ever more serious now that record-breaking droughts are having a huge impact locally and across the world. Many of the most popular cash crops demand large amounts of water, which in turn puts a great strain on local communities. Although hemp is not officially designated as a drought-tolerant plant, *it requires much less water than many other popular crops.*

Hemp as a building material

The building and construction sector is one of the biggest polluters on the planet, contributing 36% of annual greenhouse gas emissions. Hemp-derived building materials *reduce the carbon emissions of the construction industry while promoting greater energy efficiency in the home.*

Building with hemp has *numerous environmental*, *technical and health benefits*. If you would like to know more about using hemp in the construction of your business premises, your private property or your investments please contact us. We'd love to discuss *building a better world* with you.

Dun Agro Plant Products: Harnessing the Full Spectrum

The hemp plant contains over five hundred different components besides CBD. 'Full Spectrum' is about making use of the full range of components. Besides cannabinoids, the hemp plant can contain terpenes, chlorophyll and flavonoids, to name but a few examples.

The Israeli scientists Shimon Ben-Shabat and Raphael Mechoulam have introduced the so-called "Entourage Effect". Each hemp plant has its own "profile", with varying percentages and proportions of cannabinoids, terpenes and other substances. These substances each have their specific beneficial effect but there is also a synergy: the substances can influence or reinforce each other's working. This is the principal reason why we prefer a full spectrum oil to "simple" CBD.

Dun Agro Plant Products' full spectrum oils are manufactured with hemp extracts using supercritical COv extraction. CO₂ extraction is a method for deriving specific substances from organic components, without recourse to heating or harmful substances.

It is important to avoid heating in order to preserve as many components as possible. Heating can destroy elements such as terpenes, thus losing the benefits of these natural fragrances and flavours. Another disadvantage of heating is that while CBDa is converted into CBD, the non-psychoactive substance THCa is, at the same time, converted to THC.



A closer look:

From seed to final product.

A product that is safe for consumer use.





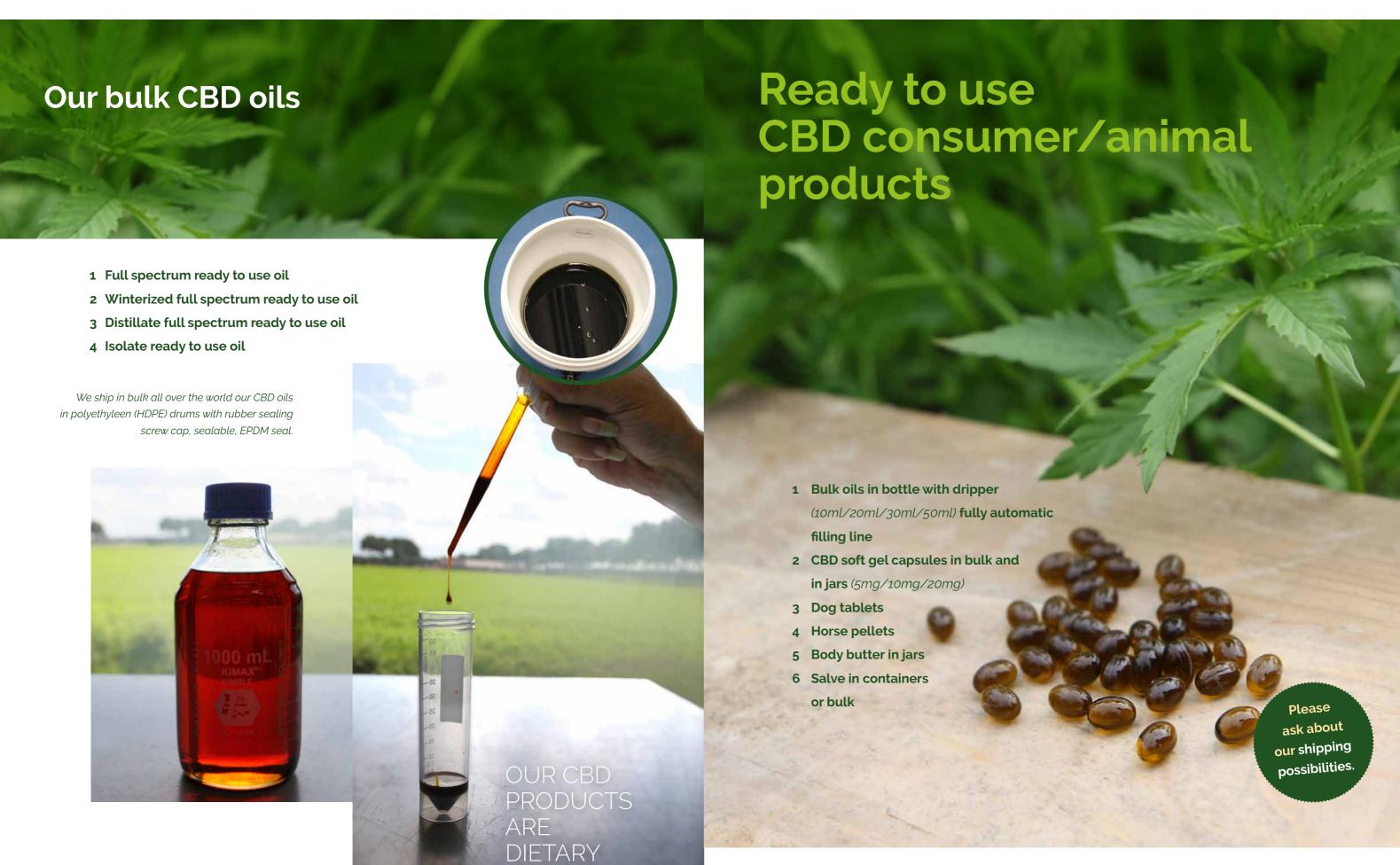




We ship critical CO2 extractions in bulk to all corners of the world. We ship in polyethylene (HDPE) drums with rubber sealing screw cap, sealable,

> Feel free to enquire about our shipping options.





SUPPLEMENTS









Our CBD products are extensively tested by our own lab technicians before shipping, to determine the exact CBD and THC content of the product.

The cannabinoids in our extracts and oils are tested using HPLC (High Performance Liquid Chromatography).

The HPLC method does not require heating the product and consequently gives a good representation of all cannabinoids present. These values are recorded in a COA (Certificate of analysis) and are included with the product.

OUR GOAL IS TO DEVELOP INDUSTRIAL HEMP-BASED CONSUMER PRODUCTS OF A CONSISTENTLY HIGH QUALITY.

To be used as first choice treatment and as natural alternatives to commonly used supplements.

The R&D team is comprised of skilled specialists including management, chemists and formulation specialists.

Our team combines years of R&D experience with extensive know-how and expertise in the consumer cannabis industry.

The team is committed to the development of new cannabis-based products to meet consumer needs.







