



In Chr. Hansen Plant Health, we use bacteria to develop and produce natural solutions for today's farmers. Using our extensive scientific know-how to develop targeted microbial solutions for agriculture, we create natural protection that enables crops – and our customers – to grow.

Stronger roots, stronger plants

Chr. Hansen products help strengthen plant roots and stimulate plant growth

A VITAL LIFELINE

Roots are vital to a plant's wellbeing, anchoring it firmly to the soil, providing water and nutrients and supporting the life of other organisms.

Where the roots meet the soil

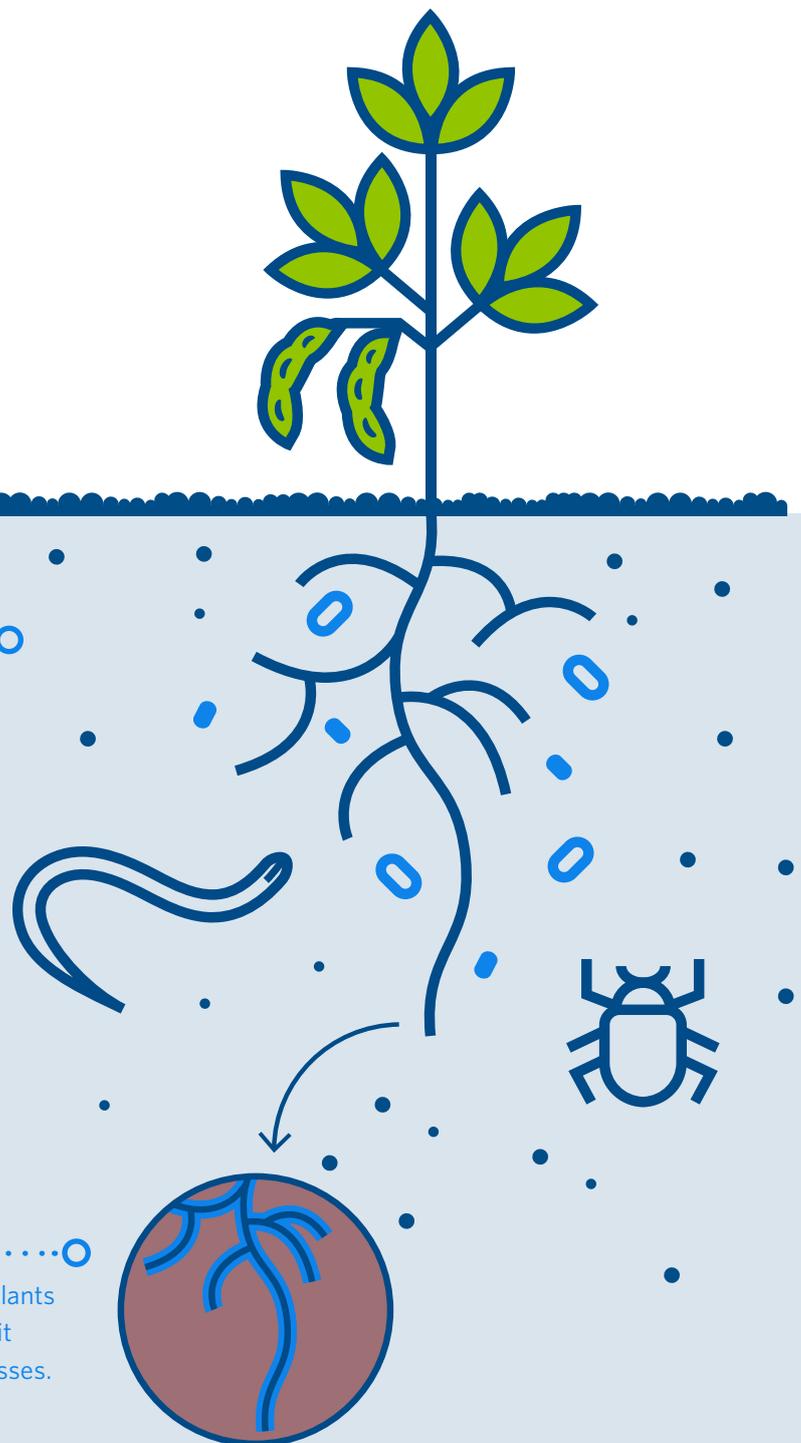
The rhizosphere – where the roots meet the soil, is the site of some of the greatest biological and chemical activity within the soil.

Root colonisation

The proliferation of microorganisms in, on, or around the roots is known as root colonisation. By creating a physical and biochemical barrier, our microbial solutions colonize the roots and fight off feeding nematodes.

Ideal protection

By colonizing the rhizosphere and stimulating a plant's growth, our biological solutions can also protect it against disease and increase its tolerance to stresses.



To learn more about how we work with bacteria and Chr. Hansen Plant Health products go to:
www.chr-hansen.com/en/plant-health

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Improving food & health