Les 6 principaux avantages du nitrate de potassium

NITRATE DE POTASSIUM

Augmenter durablement le rendement des cultures rentables en luttant efficacement contre les stress environnementaux.

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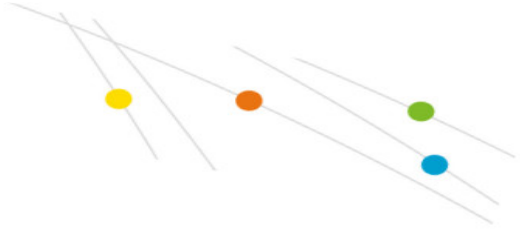

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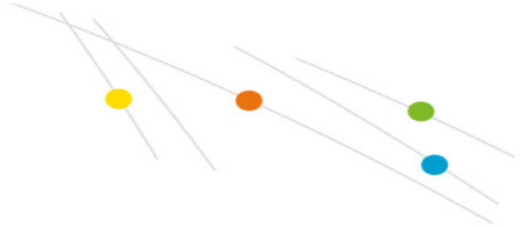

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Nitrate de potassium (KNO_3) :

Nutrition végétale efficace

Culture plus forte et plus saine

Appliquer du KNO_3 pour améliorer le développement des cultures et augmenter la tolérance au stress abiotique ou biotique défavorable

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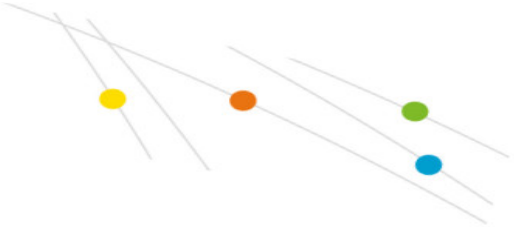

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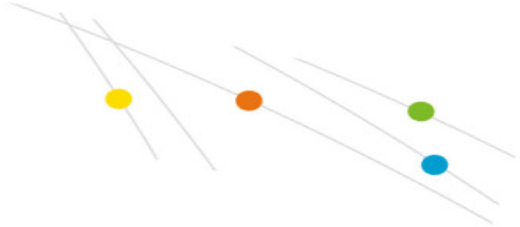

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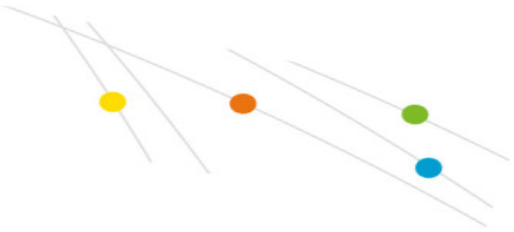

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Nitrate de potassium (KNO_3) :

Augmente le rendement des cultures

Le KNO_3 augmente la rentabilité de l'investissement de l'agriculteur dans la nutrition optimale des plantes.

Fournir des produits de haute qualité tout en augmentant la rentabilité et la sécurité des récoltes

SHAPE * MERGEFORMAT

Stimule la photosynthèse

Le nitrate de potassium augmente l'efficacité de l'assimilation de CO_2 grâce au fonctionnement optimal des stomates, entraînant une production élevée de sucres.

Améliore la capacité photosynthétique

Une plus grande surface foliaire, une densité chlorophyllienne plus élevée et une durée de vie plus longue des feuilles contribuent à une meilleure qualité des fruits.

Intensifie le transport et le stockage des assimilés

Le potassium est essentiel pour diriger le flux des sucres de la feuille vers le fruit ou le grain.

Stimule la production de protéines

Conversion efficace de l'azote inorganique du nitrate aux protéines.

Améliore la tolérance aux nuisibles et maladies

Le nitrate de potassium renforce la barrière de la paroi cellulaire et stimule le métabolisme cellulaire, avec une rotation rapide des métabolites intermédiaires, réduisant ainsi le substrat disponible pour les agents pathogènes.

Améliore l'efficacité de l'utilisation d'eau

La production végétale nécessite moins d'eau par kilogramme.

Améliore l'efficacité de l'utilisation des engrais

Le nitrate de potassium est indispensable à tout programme de fertilisation durable. Une gestion équilibrée des nutriments réduit la quantité d'engrais appliquée par unité de surface et par unité de rendement, ce qui augmente les revenus de l'agriculteur.

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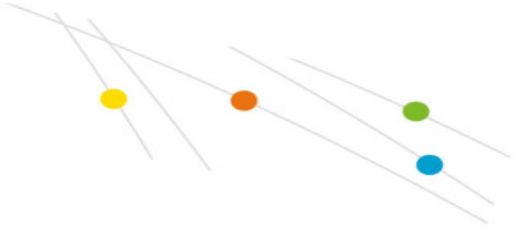

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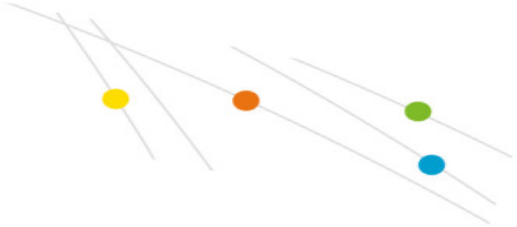

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Nitrate de potassium (KNO_3) :

Prévient la salinisation des sols

K^+ et NO_3^- sont entièrement absorbés par la plante, selon la demande de la culture.

Prévenir un apport excessif de K_2SO_4 ou de KCl comme principale source de K pour éviter l'accumulation de sulfate et de chlorure dans le sol et prévenir la salinité du sol.

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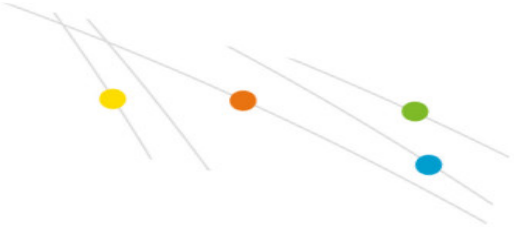

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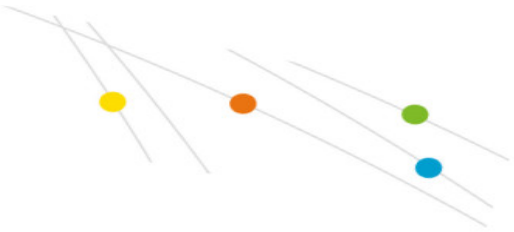

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Absorption complète par la plante

La relation synergique entre le potassium et le nitrate favorise l'absorption rapide des deux ions par les racines à partir du sol. La présence dominante de N sous forme de NO_3^- dans la zone racinaire stimule l'absorption de K par les racines, et à son tour, le K stimule l'absorption de NO_3^-

Réduit le besoin d'irrigation supplémentaire

La réduction de l'accumulation de salinité élimine la nécessité d'une irrigation supplémentaire pour éliminer les sels du sol.

Contrebalance les effets négatifs du sodium

Par conséquent, le nitrate de potassium est fortement recommandé pour les cultures sensibles au sel et pour les cultures dans des conditions de salinité du sol et de l'eau d'irrigation.

Minimise l'absorption de chlorure

L'augmentation des niveaux de NO_3^- dans la zone racinaire limite l'absorption de Cl^-.

Améliore la disponibilité du phosphore et des macronutriments

Le nitrate contenu dans le nitrate de potassium favorise la formation d'acides organiques (carboxylates) et leur exsudation dans le milieu de culture. Cela facilite la libération du phosphate et des micronutriments des particules du sol vers la solution du sol.

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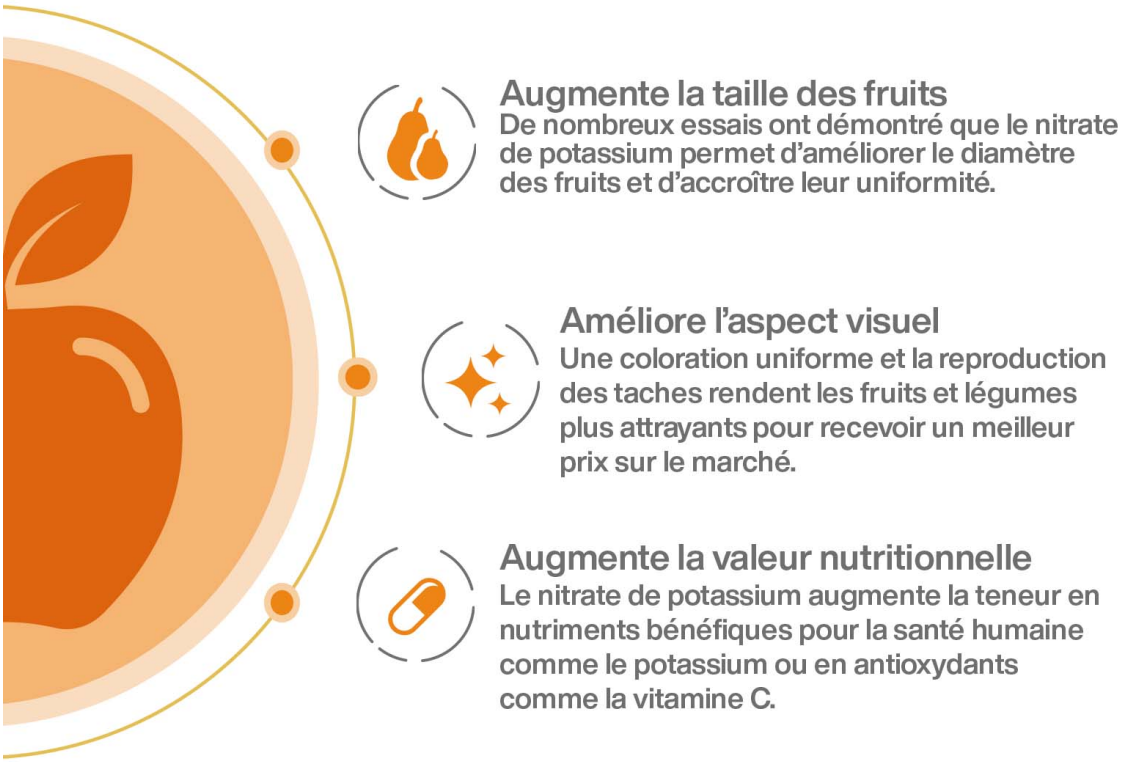
Nitrate de potassium (KNO_3) :

synonyme de qualité

Le KNO_3 augmente la qualité des produits récoltés

Augmenter la rentabilité en fournissant des produits de qualité à des prix plus élevés.

SHAPE * MERGEFORMAT



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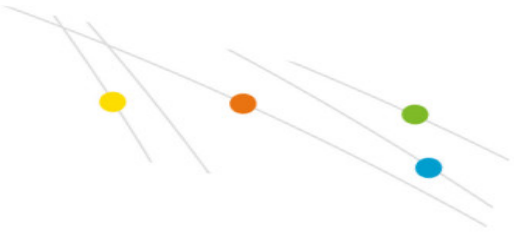

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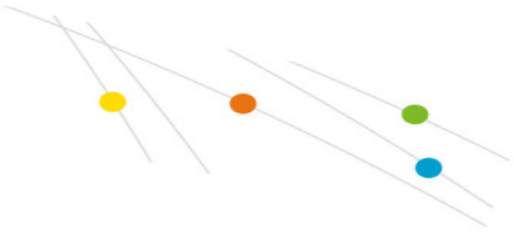

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Nitrate de potassium (KNO_3) :

Économies d'eau

Amélioration de l'efficacité de l'utilisation de l'eau

Diminuer les besoins en eau des cultures par une meilleure gestion de l'eau.

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Améliore la gestion de l'eau de la plante

Les plantes nourries aux nitrates utilisent l'eau deux fois plus efficacement que les plantes nourries à l'ammonium.

Prévient les pertes d'eau

Le potassium est responsable de l'ouverture et de la fermeture des stomates. Un apport adéquat de potassium optimise la transpiration de la plante et réduit ses

SHAPE * MERGEFORMAT

Améliore l'efficacité de l'absorption d'eau

Une alimentation adéquate en potassium de la plante améliore l'efficacité de l'approvisionnement en eau du sol.

Prévient la salinisation indésirable de la zone racinaire

L'application de nitrate de potassium comme principale source de K élimine la nécessité d'une irrigation supplémentaire pour éliminer les sels indésirables de la zone racinaire.

Nitrate de potassium (KNO_3) : **Processus de production durable**

SQM s’engage en faveur du développement durable

SQM mène ses activités en harmonie avec l’environnement, en minimisant l’impact de son processus de production de KNO_3

Gestion efficace de l’eau dans les processus de production

SQM réutilise toute l’eau dans ses processus de production, après l’avoir purifiée dans ses propres stations d’épuration des eaux usées.

Le nitrate de potassium à l’empreinte CO_2 la plus faible

40 % d’émissions de gaz à effet de serre (GES) en moins, ce qui équivaudrait à retirer 155 000 véhicules de taille moyenne des routes chaque année par rapport au KNO_3 synthétique dérivé de l’ammoniac.*

*Source: Arthur D. Little BENELUX, 2014

Les besoins énergétiques de SQM sont fournis par le soleil

SQM possède plus de 3 000 hectares de bassins d'évaporation solaire, ce qui permet d'économiser une énergie d'origine fossile équivalente à 91 % des besoins énergétiques de l'entreprise.

Des connaissances solides pour protéger les écosystèmes

SQM investit dans le développement d'un savoir-faire solide des écosystèmes entourant les sites de production. Cela permet de protéger l'environnement par la mise en œuvre de programmes de prévention, d'atténuation, de surveillance et de contrôle.

*Source: Arthur D. Little BENELUX, 2014