

ENGRAIS GRANULAIRE / GRANULAR FERTILIZER

4-6-4 +Humates Gr.
Fumier de poulet Sustane/Sustane Chicken Manure

<i>DESCRIPTION DU PRODUIT</i>	<i>PRODUCT DESCRIPTION</i>
Sustâne 4-6-4 + Humates est fait de fumier de dinde compostée, hydrolysée farine de plumes, sulfate de potasse et humates d'origine naturelle. Conçu pour améliorer la santé des sols et fournir un nutriment de pleine saison. Disponible dans les deux Medium particule et particules fines tailles. SGN 200&SGN 100	Sustâne 4-6-4+Humates is made from Sustâne aerobically composted turkey litter, hydrolyzed feather meal, sulfate of potash and naturally occurring humates. Designed to improve soil health and provide a full season nutrient supply. Available in both Medium Grade and Fine Grade particle sizes. SGN 200 & SGN 100

<i>CARACTÉRISTIQUES</i>	<i>CHARACTERISTICS</i>
Type de produit : Engrais granulaire Format : 22,68Kg Densité : 0.57 g/ml	Product type: granular fertilizer Format: 22.68Kg Density: 0.57 g/ml

<i>ANALYSE MINIMALE GARANTIE</i>	<i>GUARANTEED MINIMUM ANALYSIS</i>
Azote total (N) -----4.0%	Total Nitrogen (N) -----4.0%
0.4% Azote ammoniacal	0.4% Ammonium Nitrogen
0.4%Azote Organique Soluble	0.4%Water Soluble Organic Nitrogen
3.2%Azote Organique Non Soluble	3.2%Water Insoluble Organic Nitrogen
Acide phosphorique assimilable (P ₂ O ₅) -----6.0%	Available Phosphoric Acid (P ₂ O ₅) -----6.0%
Potasse soluble (K ₂ O) -----4.0%	Soluble Potash (K ₂ O) -----4.0%
Calcium (Ca) -----4.0%	Calcium (Ca) -----4.0%
Soufre(S)-----3.0%	Sulfur(S)-----3.0%
Magnésium(Mg)-----1.0%	Magnesium(Mg)-----1.0%

<i>INGRÉDIENTS</i>	<i>INGREDIENTS</i>
Dérivé de fumier de dinde compostée en aérobie, de farine de plumes, de sulfate de potasse et lignite.	Derived from aerobically composted turkey litter, feather meal, sulfate of potash and lignite.

TAUX D'APPLICATION	APPLICATION RATES																																																																																																
<p><u>Pelouse/Terrain de golf</u>: 50 lbs. Par 1,000 ft²/22 kg par 100m²</p> <p><u>Serres & Pépinières</u> :</p> <table border="1"> <thead> <tr> <th colspan="6">Container Mix Rates by Volume</th> </tr> <tr> <th colspan="3">lb. per cubic yard</th> <th colspan="3">kg per cubic meter</th> </tr> <tr> <th>Low</th> <th>Med</th> <th>High</th> <th>Low</th> <th>Med</th> <th>High</th> </tr> </thead> <tbody> <tr> <td>11</td> <td>20</td> <td>30</td> <td>6.5</td> <td>11.8</td> <td>17.8</td> </tr> </tbody> </table> <p><u>Champs</u> :</p> <table border="1"> <thead> <tr> <th colspan="6">Landscape Application Rates by Area</th> </tr> <tr> <th colspan="3">lb. per 1,000 square feet</th> <th colspan="3">kg per 100 square meter</th> </tr> <tr> <th>Low</th> <th>Med</th> <th>High</th> <th>Low</th> <th>Med</th> <th>High</th> </tr> </thead> <tbody> <tr> <td>18</td> <td>36</td> <td>56</td> <td>8.8</td> <td>17.6</td> <td>27.4</td> </tr> </tbody> </table>	Container Mix Rates by Volume						lb. per cubic yard			kg per cubic meter			Low	Med	High	Low	Med	High	11	20	30	6.5	11.8	17.8	Landscape Application Rates by Area						lb. per 1,000 square feet			kg per 100 square meter			Low	Med	High	Low	Med	High	18	36	56	8.8	17.6	27.4	<p><u>Turfgrass Seed, Sod, Sprig</u>: 50lb. per 1,000ft²/22 kg per 100m²</p> <p>Greenhouse, Nursery Container Mix</p> <table border="1"> <thead> <tr> <th colspan="6">Container Mix Rates by Volume</th> </tr> <tr> <th colspan="3">lb. per cubic yard</th> <th colspan="3">kg per cubic meter</th> </tr> <tr> <th>Low</th> <th>Med</th> <th>High</th> <th>Low</th> <th>Med</th> <th>High</th> </tr> </thead> <tbody> <tr> <td>11</td> <td>20</td> <td>30</td> <td>6.5</td> <td>11.8</td> <td>17.8</td> </tr> </tbody> </table> <p>Landscape Application Rates</p> <table border="1"> <thead> <tr> <th colspan="6">Landscape Application Rates by Area</th> </tr> <tr> <th colspan="3">lb. per 1,000 square feet</th> <th colspan="3">kg per 100 square meter</th> </tr> <tr> <th>Low</th> <th>Med</th> <th>High</th> <th>Low</th> <th>Med</th> <th>High</th> </tr> </thead> <tbody> <tr> <td>18</td> <td>36</td> <td>56</td> <td>8.8</td> <td>17.6</td> <td>27.4</td> </tr> </tbody> </table>	Container Mix Rates by Volume						lb. per cubic yard			kg per cubic meter			Low	Med	High	Low	Med	High	11	20	30	6.5	11.8	17.8	Landscape Application Rates by Area						lb. per 1,000 square feet			kg per 100 square meter			Low	Med	High	Low	Med	High	18	36	56	8.8	17.6	27.4
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MISE EN GARDE	PRECAUTIONS
<p>* Ne stockez pas plus le mélange de conteneurs plus de deux semaines après l'incorporation engrais. Le matériel végétal peut être endommagé par l'accumulation de sel.</p> <p>* Si le mélange est conservé plus de deux semaines, récipient de lixiviation il peut être nécessaire de mélanger éliminer les sels accumulés</p> <p>* Ne pas stériliser à la vapeur mélange en pot après engrais a été incorporé</p>	<p>*Do not store container mix more than two weeks after incorporating fertilizer. Plant material can be damaged from salt accumulation.</p> <p>*If mix is stored longer than two weeks, leaching container mix may be required to remove accumulated salts</p> <p>*Do not steam sterilize container mix after fertilizer has been incorporated</p>