A novel selective pre- and post- emergence herbicide for the control of both grasses and broadleaf weeds in Soybeans.

Active Ingredients:
- Metolachlor 460 gr/lt
- Fomesafen 100 gr/lt

Fuerta 560SC: The novel solution to deal with glyphosate and ALS resistant weeds. Over the last years, the continuous use of Glyphosate and ALS herbicides resulted in the development of resistant, hard to manage weed biotypes. Sineria presents Fuerta 560SC as an excellent solution for cost effective, long lasting weed management in Soybeans.

Fuerta 560SC combines:
- Metolachlor, a chloroacetamide herbicide (WSSA Group 15)
- Fomesafen, a diphenylether herbicide (WSSA Group 14).

DIRECTIONS FOR USE:
Fuerta 560SC should only be mixed with water to be ready for use. It may be applied with any type of spraying equipment. Fuerta 560SC is applied both pre- and post-emergence. For best results spray when grasses are vigorously growing.

<table>
<thead>
<tr>
<th>CROP</th>
<th>Application Rate</th>
<th>Susceptible Weeds</th>
<th>Application Remarks</th>
</tr>
</thead>
</table>
| SOYBEAN  | 2.0 – 3.0 lt of product / ha * | Barnyard grass, Common Purslane, Black Nightshade, Amaranth, Lambsquarters, Annual Foxtail, Spotted Lady-thumb, Velvetleaf, Jimson, Yellow Nutsedge | - Higher rate suitable for heavier soil types.  
- For optimal results:  
  - Grasses less than 5cm tall & Broadleaves less than 8cm tall |

*Use at least 100lt of spraying mixture per ha

Application Timing:
- Pre-emergence: As for the cultivation  
- Post-emergence: From cracking up to the third trifoliate stage of soybeans

Note: Applications should not be made to soybean plants that are under stress, as this may lead to incidences of more persistent crop damage, such as loss of vigour, particularly when poorer growing conditions follow treatment. This may cause loss of yield. Take care to ensure that products are evenly applied at the recommended dose to a healthy crop.
Fuerta 560SC offers flexibility in crop rotation planning!

<table>
<thead>
<tr>
<th>CROP</th>
<th>Crop rotation (in months)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soybeans, Beans</td>
<td>0</td>
</tr>
<tr>
<td>Cotton</td>
<td>1</td>
</tr>
<tr>
<td>Cereals</td>
<td>5</td>
</tr>
<tr>
<td>Maize, Peas</td>
<td>10</td>
</tr>
</tbody>
</table>

The post-emergence efficacy of Fuerta 560SC has been validated in a series of field trials!

Disclaimer: This information and all further technical advice is based on our present knowledge and experience and approvals from the registration authorities. However, it implies no liability or other legal responsibility on our part, including with regard to existing third-party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments. In the event of any discrepancies between the information stated herein or any other information source and the information stated on the label of the product, the information stated on the label of the product will prevail! The customer is not released from the obligation to conduct careful inspection and testing of incoming goods. Performance of the product described herein should be verified by testing, which should be carried out only by qualified experts in the sole responsibility of the customer. Reference to trade names used by other companies is neither a recommendation, nor does it imply that similar products could not be used.

Crop Tolerance:
It is not possible to evaluate all the soybean varieties for tolerance to the active ingredients. Therefore, the user must test for possible phytotoxic response by treating a small and limited number of plants at the recommended rate prior to initiating large scale use.

Supplier:
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