



**BK Giulini**

**SUCRALFATE - SUSPENSION**  
**S 611**

**Spec.No. 30763-15**  
**Quality**

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<b>Description</b>	<b>White, odorless suspension.</b>
<b>Identification</b>	<b>The hydrochloric acid solution yields the reactions characteristic of aluminium und sucrose. The retentiontime of the sucrose octasulfat peaks obtained in the assay corresponds to that obtained with the standard preparation.</b>
<b>Solubility</b>	<b>Insoluble in water, soluble in diluted mineral acids.</b>
<b>Aluminium (Al)</b>	<b>4.7-6.0 %</b>
<b>Sucralfate (based on aluminium content)</b>	<b>27.6-35.3 %</b>
<b>Sucroseoctasulfate (based on sucralfate assay)</b>	<b>30.0-38.0 %</b>
<b>Sucroseheptasulfate (areapercentage of sucroseoctasulfate)</b>	<b>max. 10.0 %</b>
<b>Chloride (Cl)</b>	<b>max. 0.5 %</b>
<b>Pyridine and 2-Methylpyridine</b>	<b>max. 100 ppm</b>
<b>Arsenic (As)</b>	<b>max. 4 ppm</b>
<b>Heavy metals (as Pb)</b>	<b>max. 20 ppm</b>
<b>Acid neutralizing capacity</b>	<b>min. 4.0 mequ/g</b>
<b>Total aerobic microbial count</b>	<b>max. 100 c.f.u./g</b>
<b>Methylhydroxibenzoate</b>	<b>0.07-0.13 %</b>
<b>Propylhydroxibenzoate</b>	<b>0.03-0.07 %</b>
<b>p-Hydroxybenzoic acid</b>	<b>not detectable</b>

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**Release**

**The product meets the requirements of BK Giulini Standard Quality.**

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