

FORM-D012B (SWV-D030)	REVISION NR. 03	DATE: 16-03-2007	PAGE: 1/1
<p><i>Jiaogulan Europe</i> FORM COMMUNICATION FORM BETWEEN MANUFACTURER AND PURCHASE JIAOGULAN EUROPE</p>			

Name manufacturer : Recourse protection	Address: China
Telephone number : + 49 (0)2681-950595	
Contact Person : Leo Koehof. (Tina Chang)	
Name Raw Material : Jiaogulan Tea	CAS Number : Or other code : 510360
Pharmacopoeia reference: 0 Ph Eur 0 BP 0 USP 0 other (please state)→	

Question	Answer / Explanation
<ul style="list-style-type: none"> Are there different qualities of product X known in your company and if yes, what qualities can you supply? Can you please state what is the difference between them? 	There is one kind of jiaogulan teabag, and the product is made of five leaves jiaogulan.
<ul style="list-style-type: none"> Does the product contain specific constituents on which it is standardised and if yes, which substances? 	Five leaves Jiaogulan
<ul style="list-style-type: none"> What are, if it concerns a standardised product, the specifications in relation to the percentage of these constituents? (for example: constituent x always more than 6% or between 5,5% and 6,5%) 	100% five leaves jiaogulan
<ul style="list-style-type: none"> Are there other criteria that determine the quality of the requested raw materials like* <ul style="list-style-type: none"> Solubility Particle size Granular form which protects the (hygroscopic) product against moisture Special preparation of the product which guarantees continuity in colour or odour, taste (aromatised) Special preparation to make the product easier to process. Other criteria not mentioned here (please state which). <p>* Mark where appropriate</p>	Green color in leaves and soup and sweet after taste.
<ul style="list-style-type: none"> Has there been any mention of this product containing harmful contaminants by your company, your supplier or by other companies? We are thinking of the following specific contaminants*. <ul style="list-style-type: none"> PCB's and heavy Metals Mycotoxins PAH's (Polycyclic Aromatic Hydrocarbons) Benzopyrene max 2 ppb!! (max. 10 ppb in herbal material) - risk substances see right column - Dioxins <ul style="list-style-type: none"> Polychlorinated dibenzofuran : limit 2 pg WHO-PCDD/F-TEQ/g Polychlorinated dibenzo-p-dioxin: limit 3 pg WHO-PCDD/F-TEQ/g (for fish oil and for animal fats expressed in TEQ) <p>* Mark where appropriate</p>	<p>The jiaogulan tea are made from pure natural jiaogulan leaves, there is no poisons and poluted materials to human body.</p> <p>Please pay special attention to: Ginseng, Ginkgo, Valeriaan St John's wort, Green tea, Citrus aurantium, whether as raw materials or in their preparations/extracts, in which the EU Inspection Authorities have detected serious upper limit overruns. The list is not exhaustive and does not exonerate suppliers to be suspicious on any force-dried plant material and to obtain data on this subject.</p>
<p>Could you specify, in case the abovementioned contaminants have been detected in this product in the past, which efforts have been made to warrant that the requested product does not contain these contaminants?</p>	No
<p>Conclusion Jiaogulan Europe: This Jiaogulan tea is free of chemical polution or chemical contamination.</p>	