

HERBS AND SPICES REQUEST FORM

1.4 Request for Inclusion of a New Product into Fairtrade Standard for Herbs and Spices

FOR INTERNAL USE								
APPROVAL □Yes	□No							
REASON								
DATE								

Submitted by

SUDMITTED DT.									
CONTACT	Name: Email a Phone	e:il address: ne number:		STAI TYPI	KEHOLDER E	□ Producer □ Trader	□PN □PSR □NFO		
PRODUCT INFORMATION									
PRODUCT N	AME	Botanical name: English: French: Spanish:				l name (in Latin) and anish are unknown,	d common English name. If leave blank.		
PRODUCT TYPE Explain why product fits Herbs and Spice Standard based on definition		☐ Herbs consist of lear roots from herbaceous		and			eds, buds, roots, barks, ereof, berries, or other fruits.		
PART OF PLANT Indicate the parts of the plant that are to be sold as Fairtrade-certified products		□Bud □See □Calyx □Sho □Flower □Ster □Fruit □Stig □Herb □Tha □Husk □Wood □Leaf □Not □Petal	□Root □Seed □Shoot □Stem		FORM	□Fresh □Dried	□Conventional □Organic		
			□Stigma □Thallus □Wood □Not specified □Other:		USE	□Flavouring □Food □Medicine □Perfume	If the product is also covered by another Fairtrade product Standard, the respective Standard applies and the product cannot be certified as a herb, herbal tea or spice.		
						□Other:			
PRODUCTION		□Wild harvesting□Small Producer Organisation (SPO□Plantation / Hired Labour (HL)		O)	AREA	Countries:			
					TARGET MARKET	Countries:			
EXPECTED SALES Please enter current market prices as listed for the conventional, non-Fairtrade market									
CURRENT MARKET PRI	ICE	Local currency: Unit of measurement: U.S. Dollars:							
SHORT-TERI	Total expected worldwide sales of Fairtrade volume expected within the first three years of production in metric tonnes per year (MT/year)								
LONG TERM		Total expected worldwide sales of Fairtrade volume expected within the first ten years of production in metric tonnes per year (MT/year)							
RISK ASSESSMENT Explain any potential risks of adding this Herb or Spice and how these potential risks might be mitigated									