Micronutrients Measurement Quality Assurance Program Enrollment Form

Where correspondence should be directed:		Where samples should be shipped (If different from that shown at left):	
Name:	Name:		
Address:	Address:		
E-mail address: Telephone:			
FAX Number: TIN/EIN*: TAS*:	FAX Number:		
Date when you would like participation to be	gin:		
Please check QA Program analytes currently	being measured:		
Retinol	Trans -β-Carotene	Coenzyme Q ₁₀	
α-Tocopherol	α-Carotene		
(γ/β)-Tocopherol	Retinyl Palmitate		
δ-Tocopherol	Lycopene		
Total β-Cryptoxanthin	Lutein		
Total β-Carotene	Total Zeaxanthin		
Additional analytes you would like to have in			
		he OA program (please attach	
additional sheets if needed):	As used for analysis of the analytes in the	ne QA program (piease auaen	
(Include type and model of equipment, detection manufacturer and model, column dimension	_ · · · · · · · · · · · · · · · · · · ·		

Before participation can begin, this form must be completed and returned to:

Micronutrients Measurement Quality Assurance Program NIST 100 Bureau Drive Stop 8392

Gaithersburg, MD 20899-8392

Phone: (301)975-3120; FAX: (301) 977-0685

*The Taxpayer Identification Number (TIN) or Employer Identification Number (EIN) will be used for identification purposes only. Non-U.S. participants are excluded at this time. NIST also requires all U.S. federal agencies to provide a Treasury Account Symbol (TAS).

CONFIDENTIALITY NOTICE: It is our policy that your laboratory identification number remains confidential. The data generated by this program are also confidential and are provided for your use only. Any data from other sources are included for comparison purposes only.