

Parma, 29 May 2009
EFSA/ANS/P_M08/AG-0/3993332

**DRAFT
agenda**

**8th PLENARY MEETING of the
SCIENTIFIC PANEL ON FOOD ADDITIVES AND NUTRIENT SOURCES
ADDED TO FOOD (ANS)**

Meeting date:	2 – 5 June 2009
Venue:	Brussels, Belgium

Draft Agenda

#	Items
1.	Welcome; apologies for absence
2.	Adoption of the agenda
3.	Declarations of interest
4.	Adoption of the minutes of the 7th ANS Plenary meeting on 13 - 14 May 2009
5.	General information from the EFSA, the Commission and the Chair
6.	Report from the working groups
7.	Food additives
.1	Polyglycitrol syrup (Question N° EFSA-Q- 2007-072)
.2	Natamycin (Question N° EFSA-Q- 2006-009)
.3	Modified acacia gum (Question N° EFSA-Q-2008-002)
.4	Resorcinol (Question N° EFSA-Q-2006-123)
8.	Nutrient sources
.1	Chromium nitrate (Question N° EFSA-Q-2005-216)
.2	Chromium III lactate trihydrate (Question N° EFSA-Q-2006-307)

#	Items
.3	Orotates (Question N° EFSA-Q-2005-135, EFSA-Q-2005-139, EFSA-Q-2005-163, EFSA-Q-2005-148, EFSA-Q-2006-232, EFSA-Q-2006-233, EFSA-Q-2006-234, EFSA-Q-2006-235, EFSA-Q-2006-236, EFSA-Q-2006-237, EFSA-Q-2006-238, EFSA-Q-2006-239, EFSA-Q-2006-240, EFSA-Q-2006-241, EFSA-Q-2006-242, EFSA-Q-2006-243, EFSA-Q-2006-244, EFSA-Q-2006-245, EFSA-Q-2006-246, EFSA-Q-2006-247, EFSA-Q-2006-248, EFSA-Q-2006-251)
.4	Inorganic silicon sources (Question N° EFSA-Q-2005-140, EFSA-Q-2006-220, EFSA-Q-2005-098, EFSA-Q-2005-099)
.5	Potassium molybdate (Question N° EFSA-Q-2005-157)
.6	Picolinates (Question N° EFSA-Q-2005-077, EFSA-Q-2006-231, EFSA-Q-2005-094, EFSA-Q-2005-110)
.7	Manganese inorganic sources (Question N° EFSA-Q-2008-024, EFSA-Q-2005-037, EFSA-Q-2005-144, EFSA-Q-2005-160, EFSA-Q-2006-226, EFSA-Q-2006-302, EFSA-Q-2006-322)
.8	Tocopherols and tocotrienols (Question N° EFSA-Q-2006-262, EFSA-Q-2006-263, EFSA-Q-2006-264, EFSA-Q-2006-266, EFSA-Q-2006-267, EFSA-Q-2006-268, EFSA-Q-2006-269, EFSA-Q-2006-270)
.9	Sodium hyaluronate (Question N° EFSA-Q-2006-190)
.10	Magnesium taurinate (Question N° EFSA-Q-2008-769)
.11	Calcium enriched yeast; (Question N° EFSA-Q-2005-096; EFSA-Q-2005-200)
.12	Vitamin B ₆ -enriched yeast, (Question N° EFSA-Q-2005-196)
.13	Thiamine-enriched yeast, (Question N° EFSA-Q-2005-207)
.14	Vitamin K-enriched yeast (Question N° EFSA-Q-2005-208)
.15	Vitamin E-enriched yeast, (Question N° EFSA-Q-2005-209)
.16	Niacin-enriched yeast, (Question N° EFSA-Q-2005-211)
.17	Pantothenic acid-enriched yeast (Question N° EFSA-Q-2005-212)
.18	Vitamin B ₁₂ -enriched yeast (Question N° EFSA-Q-2005-195)
.19	Manganese enriched yeast (Question N° EFSA-Q-2005-121; EFSA-Q-2005-189)

#	Items
.20	Zinc enriched yeast; (Question N° EFSA-Q-2005-089; EFSA-Q-2005-191; EFSA-Q-2006-218)
.21	Copper enriched yeast; (Question N° EFSA-Q-2005-118; EFSA-Q-2005-188)
.22	Iron enriched yeast (Question N° EFSA-Q-2005-095 ; EFSA-Q-2005-206; EFSA-Q-2006-214)
.23	Magnesium enriched yeasts (Question N° EFSA-Q-2005-092; EFSA-Q-2005-204)
.24	Vitamin C-enriched yeast (Question N° EFSA-Q-2005-194)
.25	Biotin-enriched yeast (Question N° EFSA-Q-2005-199)
.26	Riboflavin-enriched yeast (Question N° EFSA-Q-2005-210)
9.	AOB
10.	Next meetings 7-9 July 2009 22-24 September 2009 24-26 November 2009