

Errata FNP 52 addendum 12

Specification	Page No.	Current text	Corrected text
Polyvinyl alcohol	43	The sample solution used for the pH test is listed as (1 in 5) which is a 20% solution	The correct sample solution used for the pH test should be (1 in 25) which is 4% solution

Specification	Page No.	Current text	Corrected text
Lutein from <i>Tagetes erecta</i>	35	Chemical names: β,ϵ-carotene-3,3'-diol	Chemical names: 3R,3'R,6'R-β,ϵ-carotene-3,3'-diol
Lutein from <i>Tagetes erecta</i>	35	Spectrophotometry (FNP 5) A chloroform/ethanol (9:1)	Spectrophotometry (FNP 5) A chloroform/ethanol (1:9)
Hexose oxidase from <i>Chondrus Crispus</i> expressed in <i>Hansenula polymorpha</i>	15	Test/Reagents/line 2: The pH adjusted to 6.3 and to 1000 ml with water	Test/Reagents/line 2: The pH adjusted to 6.3 with conc. HCL. And to 1000 ml with water
Xylanase from <i>B. subtilis</i> ...	58	<u>Procedure</u> 2) Pre-heat all test sample solutions at 40.0o	<u>Procedure</u> 2) Pre-heat all test sample solutions at 40.0°
Xylanase (resistant to xylanase inhibitor)...	59	Reaction Catalyzed Description	Reaction Catalyzed Description