

## 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 <b>(1 in 5)</b> which is a 20% solution	The correct sample solution used for the pH test should be <b>(1 in 25)</b> which is 4% solution

Specification	Page No.	Current text	Corrected text
Lutein from <i>Tagestes erecta</i>	35	Chemical names: $\beta,\epsilon$ - <b>carotene-3,3'-diol</b>	Chemical names: <b>3R,3'R,6'R-<math>\beta,\epsilon</math>-carotene-3,3'-diol</b>
Lutein from <i>Tagestes erecta</i>	35	Spectrophotometry (FNP 5) A chloroform/ethanol <b>(9:1)</b>	Spectrophotometry (FNP 5) A chloroform/ethanol <b>(1:9)</b>
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 <b>with conc. HCL. And</b> 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 40.0o
Xylanase (resistant to xylanase inhibitor)...	59	Reaction Catalyzed Description	Reaction Catalyzed Description