

Date: Nov. 3rd, 2005

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Re: FCC ID NKRCB9GP

Applicant: Wistron NeWeb Corporation

Correspondence Reference Number: 29862

731 Confirmation Number: EA128270

Dear Mr. Steven Dayhoff,

Here are our answers,

- 1). Thank you for your information egarding future probe tip diameter requirement.
If possible, please inform us how to get the detailed information regarding
" Additional system validation checks if larger probes are used."
- 2). The SAR liquid is from Aprel Laboratories.

5800MHz Head Tissue
Part No.: ALS-TS-5800-1-H
Ingredient
Water (de-ionized 16Mohm resistivity)
Sugar
HEC
Preventol

5800MHz Body Tissue
Part No.: ALS-TS-5800-1-B
Ingredient
Water (de-ionized 16Mohm resistivity)
Sugar
HEC
Preventol

5200MHz Head Tissue
Part No.: ALS-TS-5200-1-H
Ingredient
Water (de-ionized 16Mohm resistivity)
Sugar
HEC
Preventol

5200MHz Body Tissue
Part No.: ALS-TS-5200-1-B
Ingredient
Water (de-ionized 16Mohm resistivity)
Sugar
HEC
Preventol

2450MHz Head Tissue
Part No.: ALS-TS-2450-1-H
Ingredient
Water (de-ionized 16Mohm resistivity)
DGBE (Di(ethylene glycol) butyl ether, [2-(2-butoxyethoxy)ethanol].
Salt (> 99% pure NaCL)

2450MHz Body Tissue
Part No.: ALS-TS-2450-1-B
Ingredient
Water (de-ionized 16Mohm resistivity)
DGBE (Di(ethylene glycol) butyl ether, [2-(2-butoxyethoxy)ethanol].
Salt (> 99% pure NaCL)

Please review the information we submitted

Thnaks

Daphne Liu
International Standards Laboratory