

QuickSIN™

Speech-in-Noise Test

ETYMŌTIC RESEARCH, INC.

The most widely used speech-in-noise test

Developed to

- Provide a quick way for clinicians to quantify a SNR Loss
- Demonstrate whether directional-microphone hearing aids improve speech intelligibility in noise
- Assist professionals in choosing appropriate amplification and other assistive technologies
- Determine if extended high frequency emphasis improves or degrades understanding of speech in noise
- Provide a large number of equivalent test lists for use in clinical and research work
- Provide information useful in counseling patients regarding realistic expectations

Features

- 12 equivalent one-minute test lists for estimating SNR loss
- Four-talker babble represents real world conditions not found on other speech-in-noise tests
- High-pass and low-pass filtered lists for special uses
- Separated speech and noise channels

Package includes

- QuickSIN Test CD
- Educational materials
- User manual
- Score sheets



PECIFICATION CAN BE SUBJECT TO CHANGE WITHOUT NOTICE

THE UK'S LEADING SOURCE OF AUDIOLOGICAL SOLUTIONS