



P: 612-626-9450 | F: 612-626-9444

www.ncc.umn.edu

ndsrhelp@umn.edu

UMN Internal Price List (Effective July 1, 2015)

The Nutrition Coordinating Center (NCC) is a service organization at the University of Minnesota that developed and maintains Nutrition Data System for Research (NDSR). Income derived from NDSR licensing and support is used to update the program. With each new NDSR version usability is improved, and updates are made to keep current with technological changes. The food and nutrient database that supports NDSR is also updated to reflect the constantly changing food marketplace and the availability of improved food composition data.

Software Licensing:

Initial Copy

+ Additional Copies

Nutrition Data System for Research (NDSR)

A Windows-based dietary analysis program designed for the collection and analyses of 24-hour dietary recalls, food records, menus, and recipes. Initial cost includes the first year of support.

\$3,475.00

\$2,200.00/each

Annual Support for Research Licenses

Required in order to receive annual software and database upgrades, new food resolutions, technical support and assistance.

\$2,260.00

\$320.00/each

NDSR - Academic

For teaching purposes only. Allows students to have hands-on experience with research-quality nutrient calculation software. Output files are not included.

\$185.00

\$53.00/each

NDSR - Grad-Pack

Offered to qualified students for graduate work only. This license allows students to use the complete research version, including output files, for one year.

\$645.00

NA

NDSR - Pilot-Pack

Offered to researchers for qualified pilot studies only. This license allows researchers to use the complete research version, including output files, for up to 24 months.

\$1,030.00

\$620.00/each

NDSR Training:

Training Workshop

Two-day training is available at NCC (offsite also available, contact NCC for further information).

\$495.00

Training Workshop and Certification

Certification program promotes standardized dietary interviews.

\$805.00