

UC Davis Biometeorology Group

Landscape Irrigation Management Program

IS005 Quick Answer

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The Excel program LIMP is used to calculate ET_o rates, determine landscape coefficients (K_L), estimate evapotranspiration (ET_L) of landscape vegetation, and determine irrigation schedules. In addition, there is another program DU that is used to calculate the application rate and distribution uniformity of sprinkler irrigation systems from system evaluation data. It also contains a worksheet on determining distribution uniformity of sprinkler systems. To obtain a copy of the program using English units, click on [LIMP_e](#). For the metric version of the program, click on [LIMP_m](#). For a copy of the User's guide in pdf format, click on [LIMP](#).

To download a copy of the DU program, click on [DU](#).

To download all of the files including LIMP_e, LIMP_m, the Users' Guide, and DU, click on [LIMP.zip](#).