



Range
Works ran occurs from Momenta west and northwest to Alaska and Biblio Culantila, essab to Accord, northern Mexico and western Teass and north to western Kersas and North Calulus. It is the most estimated and research

Plant strategy type/successional stage (stress-solerator, competitor, weedy/colonizer, seral, late successional)

Woods see is an aggressive pioneer of abandorsoffeids, disturbed sites, galles, and land cuts and fills. In many cases Wood's rose occurs as a dominant or codominant under stary species. 23

May be collected as: (seed, layered, divisions, etc.)

Collection restrictions or guidelines Generally fint flower and produce used when they are 2 to 5 years old. 3

Seed germination (needs dormancy breaking?)
The seeds have a seed cost dormancy and require warm or cold stratification

Seed life (can be stored, short shelf-life, long shelf-life) The needs remain viable for 2 to 5 years. 3

Recommended seed storage conditions Refrigerated in sealed containers. ³

Soil or medium requirements (inoculum necessary?)
Shallow, extremely sandy, dry or overly acide or alkaline, it will succeed in difficult soils. 1,3

Installation form (form, potential for successful outcomes, cost)
The Wood's Rose is an excellent species for erasion control, and regenerating boubled awas. For this

Recommended planting density 2.0 to 2.5 test apart to a dense canopy torms² Care requirements after installed (water weekly, water once etc.) Regular watersing³

Normal rate of growth or spread; lifespan
The Wood's Rose is a rapid grower, even in areas with a very short growing season. 3

The Words A lines is not grown, each in mass with a very short growing season. So SOURCE CROB 1) Hatean, N. Marthe Please of the Northwest <u>Institute propriets area</u>, April 12, 2006 1) Partials, Jayn. Leave & Carlo Colombia Rev. <u>Institute of the April 12, 2006</u> Leave Leave & Leave & Carlo Colombia Rev. <u>Institute of the April 12, 2006</u> 1) (2006 France Season, 2006 Pleas) Institute of Source Martinezeth Indian April 12, 2006 Data compiled by (Malleria saure and date)

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