

473246 TO 473302-continued

1974. El Moreno, Jujuy Province. 3480M. Wild. Seed.
473281. Oka 5552. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74203. Collected April 03, 1974. Tumbaya, El Moreno, Jujuy Province. 3480M. Wild. Seed.
473282. Oka 5553. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74204. Collected April 04, 1974. Sierra de Cobres, Matancillas, Salta Province. 3600M. Wild. Seed.
473283. Oka 5556. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74207. Collected April 04, 1974. Matancillas, Salta Province. 3600M. Wild. Seed.
473284. Oka 5603. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74249. Collected April 05, 1974. El Munal, 8km northwest of Las Cuevas, Salta Province. 3700M. Wild. Seed.
473285. Oka 5654. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74288. Collected April 09, 1974. Palermo, 27km north of Cachi, Salta Province. 2700M. Wild. Seed.
473286. Oka 5655. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74289. Collected April 09, 1974. Palermo, 27km north of Cachi, Salta Province. 2700M. Wild. Seed.
473287. Oka 5666. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74298. Collected April 09, 1974. La Poma, Salta Province. 3015M. Wild. Seed.
473288. Oka 5673. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74305. Collected April 09, 1974. La Poma, Salta Province. 3015M. Wild. Seed.
473289. Oka 5676. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74308. Collected April 10, 1974. Ravine of the Arcas, 14km northwest of Cachi, Salta Province. 2640M. Wild. Seed.
473290. Oka 5684. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74315. Collected April 10, 1974. Fuerte Alto, 10km west of Cachi, Salta Province. 4400M. Wild. Seed.
473291. Oka 5686. Argentina. Balcarce. INTA Estacion Experimental de Balcarce. BAL 74316. Collected April 10, 1974. Fuerte Alto, 10km west of Cachi, Salta Province. 2400M. Wild. Seed.