

## Early Release Budwood Order Form

(Please make sure that the information below is correct. If any field has changed, please provide with the new information before submitting your order)

Purchaser: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_

Zip: \_\_\_\_\_

County: \_\_\_\_\_

Email: \_\_\_\_\_

Phone: \_\_\_\_\_

Delivery:     Pick-up at LREC \_\_\_\_\_     FedEx \_\_\_\_\_

\* If FedEx is selected, the street address must be provided above.

**(A maximum of 12 buds per Variety may be ordered)**

No. Buds	VI	Variety	Origin
	597	Valentine Pummelo Hybrid	UCR Plant Breeding
	636	China S-9 Satsuma	P.R. China
	673	SRA 489 Marumi Kumquat	INRA, Corsica
	687	Avani Tardivo mandarin	INRA, Corsica
	688	Avani Apireno mandarin	INRA, Corsica
	691	USDA 15-150 mandarin	USDA, Florida
	699	SRA 513 Bahianinha navel	INRA, Corsica
	700	Bahianinha Araras navel	INRA, Corsica
	701	Verna Lisbon lemon	IVIA, Spain
	709	Hansen mandarin	INRA, Corsica
	720	Bouquetier de Nice sour orange	INRA, Corsica
	760	SRA 507 California Rojo Orange	INRA, Corsica
	762	Fairchild LS Mandarin (** UC License, @)	UCR Plant Breeding
	763	Daisy SL Mandarin (** UC License, @)	UCR Plant Breeding
	777	Primosole Mandarin	IVIA, Spain
	785	Kinnow LS Mandarin (** UC License, @)	UCR Plant Breeding
	792	Bitters C-22 Citrange	UCR Plant Breeding
	793	Carpenter C-54 Citrange	UCR Plant Breeding
	794	Furr C-57 Citrange	UCR Plant Breeding

@ Varieties resulting from mutation breeding are sometimes be less stable than those developed with other methods. Nurseries are advised to evaluate bud source trees carefully, and growers should review information on stability of the variety to assess risk. In particular, 'DaisySL' (VI 763), is now known to produce some fruit with many seeds.

\*\* UC License Required to Purchase this variety

To obtain a License Agreement contact:

Joyce Patrona  
Assistant Licensing Officer  
Technology Commercialization  
Office of the VC for Research  
University of California Riverside  
200 University Office Building  
Riverside, CA 92521

Telephone: (951) 827-2524  
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Email: [joyce.patrona@ucr.edu](mailto:joyce.patrona@ucr.edu)

## **WAIVER AND RELEASE FORM FOR THE RELEASE OF CITRUS PLANT MATERIALS FROM THE CCPP "EARLY RELEASE" PROGRAM**

This AGREEMENT is made this \_\_\_\_\_ day of \_\_\_\_\_ **2012**, by and between

\_\_\_\_\_ (hereinafter called "propagator") and the Regents of the University of California ("University") on behalf of the Citrus Clonal Protection Program ("CCPP").

WHEREAS, propagator desires to obtain the release of virus-tested citrus material that will qualify trees for California State Registration and Certification programs and/or satisfy United States quarantine regulations of the following indicated cultivar(s):

NOW, THEREFORE the propagator agrees to hold harmless, release, and forever discharge the Regents of the University of California, its agents, and employees from and waive any and all responsibility of same for any and all liability, claims, demands, actions, loss, and damage of any kind whatsoever sustained by reason of:

- A. defects which develop and/or are discovered after the subject plant material(s) have matured;
- B. latent defects or diseases in the plant material(s);
- C. genetic or other defect which develops and/or manifests itself after wood of the selection is sold to the propagator;
- D. genetic or other defect which develops and/or manifests itself in the progeny of the subject plant material(s).

**By submitting this form you are accepting the terms and conditions of the above agreement.**