

# ALAA Certificate Of Dog Registration

Dog Name **Serenity's Daisy May** Breeding Kennel **Serenity Springs Labradoodles**  
 Registration Number **ALAA-032033** Breeder Name **Jo Ubina-Smith**  
 Owner Membership Number **ALAA-002254-0611**  
 Owner Name **Jo Ubina-Smith**  
**4161 Linda Place**  
**Orland, CA 95963 USA**



Sire: **Serenity's Timoteo Marks The Spot** G Sire: **Hale's Raising The Stakes** GG Sire: **Birdwal's Jammies**  
 ALAA-025075 apricot/red ALAA-012911 red ALAA-008243 red  
 M Australian Labradoodle Australian Labradoodle Cockapoo  
 G Dam: **Halton Hills Makin Me Blush** GG Dam: **Four Paws Mamie Smith**  
 ALAA-020007 red ALAA-008981 apricot Labradoodle  
 M Australian Labradoodle  
 GG Sire: **Sunsethills Cauz For Applause**  
 ALAA-014269 gold Australian Labradoodle  
 G Dam: **Redd Jewel Ruby**  
 ALAA-016706 red  
 M Australian Labradoodle  
 GG Sire: **Tegan Park Neptune**  
 [000680] cream/apricot ALAA-000154 cream/apricot  
 M Australian Labradoodle M Australian Labradoodle  
 GG Dam: **Tegan Park Ariel**  
 [000679] chalk M Australian Labradoodle  
 G Dam: **Sutter Buttes Irish Roisin**  
 ALAA-015481 cream M Australian Labradoodle  
 GG Sire: **Catifornia Ozzie**  
 ALAA-001102 apricot M Australian Labradoodle  
 G Dam: **Sutter Buttes Farah**  
 ALAA-008674 cream M Australian Labradoodle  
 GG Dam: **Spring Creek's Tazo-Chai**  
 ALAA-001933 apricot Labradoodle

**Serenity's Daisy May**  
 Female, Entire  
 Apricot/red  
 Multi-generation Australian Labradoodle  
 Fleece  
 Birth Date 16 March 2013  
 Identification  
 Chip 981020007769371

ALAA Registrar Signature *H. A. Clark* Date 05 August 2013

Australian Labradoodle Association of America, Inc. [www.alaa-labradoodles.com](http://www.alaa-labradoodles.com)  
 This registration information is based upon information received and reviewed by the ALAA.  
 The ALAA cannot be responsible for incorrect pedigree information received from breeders.  
 Please report any error or discrepancy to the ALAA registrar immediately.