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**University of California Cooperative Extension**  
**Intra Row Weeding Machine Demonstration**  
**Wednesday, July 23, 2014**  
**9:00 to 10:00 a.m.**  
**USDA East Alisal Research Station**  
**1636 East Alisal Road (follow signs)**

The area of mechanical weed control is developing rapidly in Europe. This machine is designed to remove weeds in the seedline. This meeting is a good opportunity to view this technology and see if it fits your operation and weeding needs.

**Topics:**

- The Robovator (Poulsen Engineering, Denmark) intra row weeding machine will be demonstrated in a field of transplanted lettuce
- The machine uses a split knife that opens around crop plants and closes between plants to take out weeds
- It can be used in both conventional and organic production systems
- There will be ample opportunity to watch the machine work and discuss with company representatives and researchers

**Presenters**

- Christian Kirchhoff, Kress Co., Germany
- Steve Fennimore, Extension Vegetable Weed Control Specialist, UC Davis
- Richard Smith, Vegetable Crop and Weed Science Farm Advisor, Monterey County

No registration fee

For more information call Richard at 759-7357.