This study was carried out in the olive groves of Antalya province and its districts in the years 2013-2015. Species obtained in this study have different habitats from February to October 2013, a random sample of olive orchards were obtained as a result of non-periodic field surveys and 2014-2015 in the province of Aksu district determined on a weekly basis carried out a survey of four olive groves. The detection of species Steiner funnel, impact and observation methods were used. A total of 34 species belonging to the family Coccinellidae result of the study were identified. The most common and most seized in the county this species from 196 individuals for *Nephus nigricans* Weise and 121 individuals for *Scymnus apetzi* Mulsant have found. *Coccinula quatuordecimpustulata* (L.), *Harmonia quadripunctata* (Pontoppidan) and *Hyperaspis repennis* (Herbst.) was obtained only an individual.