This short description was prepared in the framework of the EU FP7 project DROPSA - Strategies to develop effective, innovative and practical approaches to protect major European fruit crops from pests and pathogens (grant agreement no. 613678). This pest was listed in the DROPSA alert list for *Vaccinium* fruit.

Clarkeulia deceptiva (Lepidoptera: Tortricidae)

Fruit pathway: larvae feed externally on Vaccinium fruit (Rocca and Brown, 2013). There is an uncertainty as this is indicated for four species of Tortricidae together (newly recorded on *V. corymbosum*).

Other pathways: plants for planting; larvae also feed on buds and flowers (Rocca and Brown, 2013, for four species of Tortricidae).

Hosts: *Vaccinium corymbosum* (new host, Rocca and Brown, 2013). No data was found on other hosts (in particular, this species is not listed in the catalogue of Brown et al., 2008).

Distribution: Argentina (Rocca and Brown, 2013); Brazil (Gilligan et al., 2014).

Damage: No details on damage was found. However, *Vaccinium corymbosum* was recently identified as a new host (Rocca and Brown, 2013).

Other information: Although no information on damage was found, and there is an uncertainty on its association with fruit, there is a risk that this pest may be harmful on this crop.

Recorded impact: Unknown	Intercepted: Not known	Spreading/invasive: Not
		known

References:

Brown JW, Robinson G, Powell JA. 2008. Food plant database of the leafrollers of the world (Lepidoptera: Tortricidae) (Version 1.0). http://www.tortricid.net/foodplants.asp.

- Gilligan TM, Baixeras J, Brown JW, Tuck KR. 2014. T@rts, Online world catalogue of the Tortricidae. Version 3.0 (December, 2014) - Current through early 2014 http://www.tortricidae.com/catalogue.asp (accessed August 2015)
- Rocca M, Brown JW. 2013. New Host Records for Four Species of Tortricid Moths (Lepidoptera: Tortricidae) on Cultivated Blueberries, *Vaccinium corymbosum* (Ericaceae), in Argentina. Proceedings of the Entomological Society of Washington 115(2):167-172.