



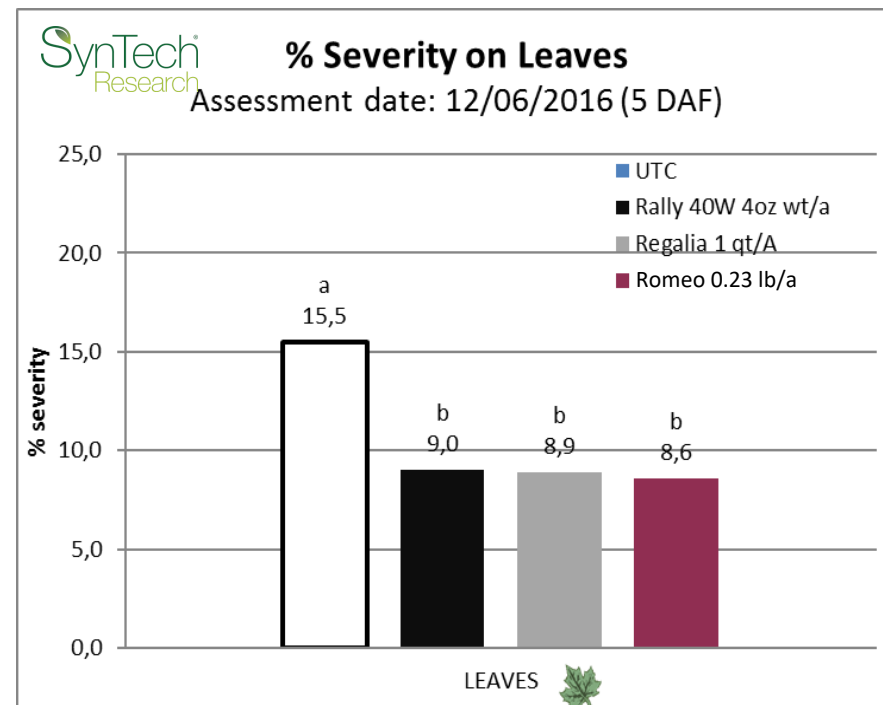
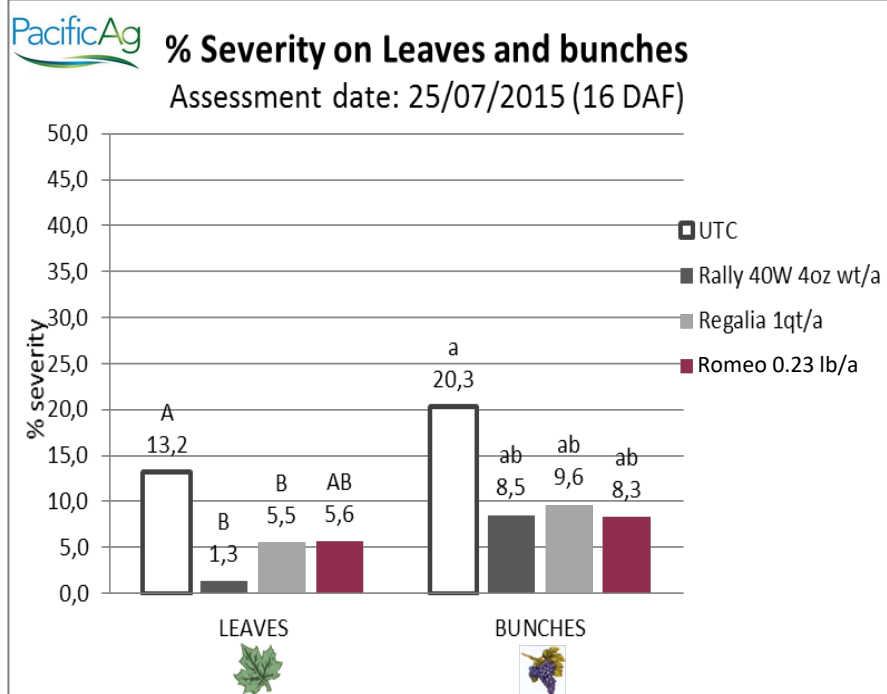
**Romeo**<sup>®</sup>

**Innovative biofungicide  
against foliar fungal diseases**

- Field GEP trial – USA (**California**) - **2015**
- Grapevine “Pinot noir”
- 6 foliar applications – 7-14 days interval
- Natural contamination



- Field GEP trial – USA (**California**) - **2016**
- Grapevine “Thompson seedless”
- 6 foliar applications – 7-12 days interval
- Natural contamination



- 45-60 % efficacy



	A	B	C	D	E	F	G	H
	April 4	May 5	May 20	May 30	June 11	June 19	July 2	July 15
1	UTC	UTC	UTC	UTC	UTC	UTC	UTC	UTC
2	Procure	<b>Torino</b>	Vivando	Luna Exp	Vivando	Luna Exp	<b>Quintec</b>	Inspire
3	Sonata	Sonata	Sonata	Sonata	Sonata	Sonata	Sonata	Sonata
4	Romeo	Romeo	Romeo	Romeo	Romeo	Romeo	Romeo	Romeo
5	Procure	<b>ROMEIO</b>	Vivando	Luna Exp	Vivando	Luna Exp	<b>ROMEIO</b>	Inspire

Variety : Carignan

Procure 480 SC : 8 fl oz/a, Triflumizole 42.14%

Torino : 3.4 fl oz/a, cyflufenamid 10%

Vivando : 15.4 fl oz/a, metrafenone 25.2%

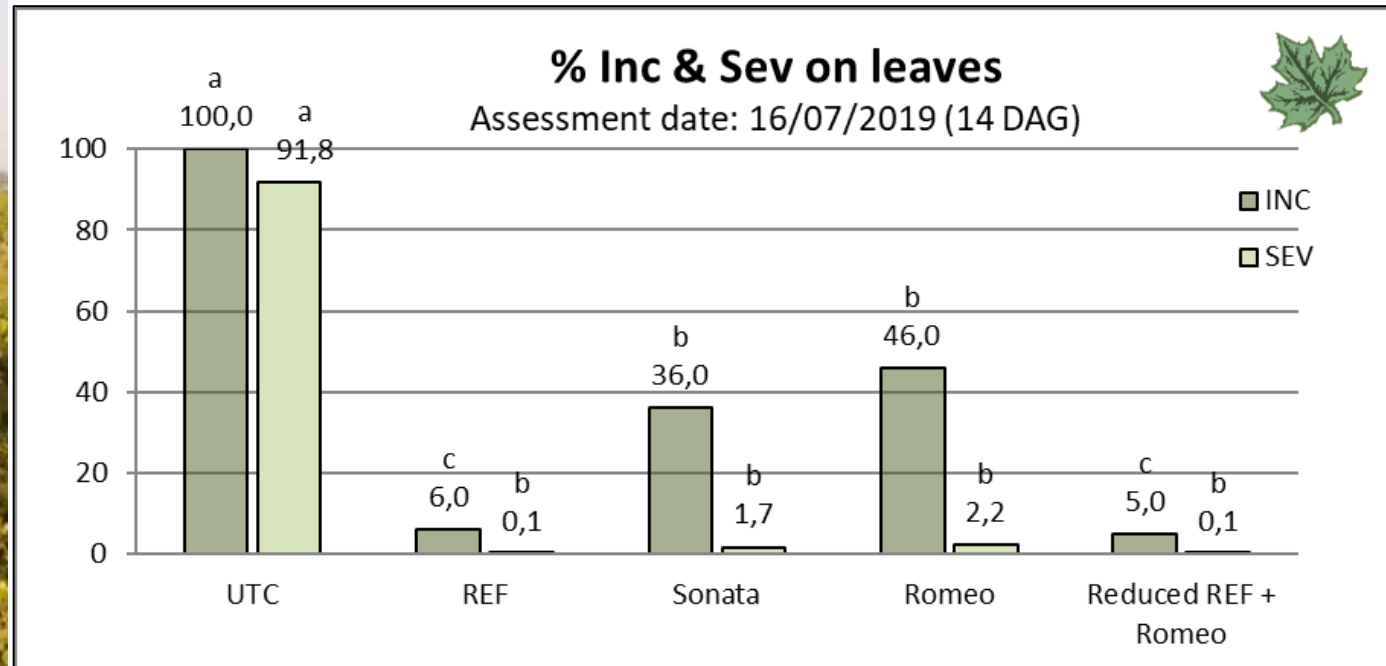
Luna Experience : 8.6 fl oz/a, fluopyram 17.6% + tebconazole 17.6%

Quintec : 6.8 fl oz/a, quinoxifen 22,58%

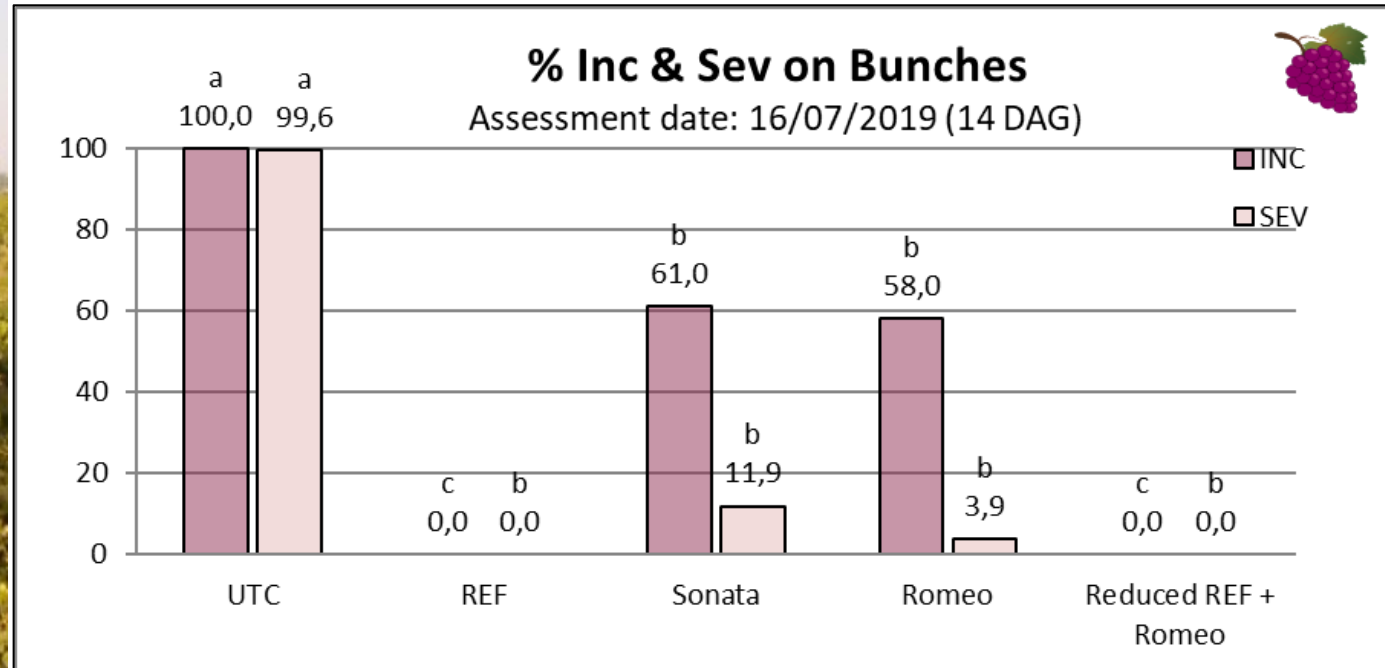
Inspire Super : 20 fl oz/a, Difenoconazole 8.4% + Cyprodinil 24.1%

Romeo : 0,23 lbs/a, cerevisane

Sonata : 64 fl oz/a, *bacillus pumilus* str 2808



- Very high disease pressure
- Romeo 54% eff solo at the end
- In tank mix, Romeo represents 25% of the program.  
As good as REF treatment : 95% efficacy



- Very high disease pressure
- Romeo = 25% of the program
- 100% efficacy using Romeo in program