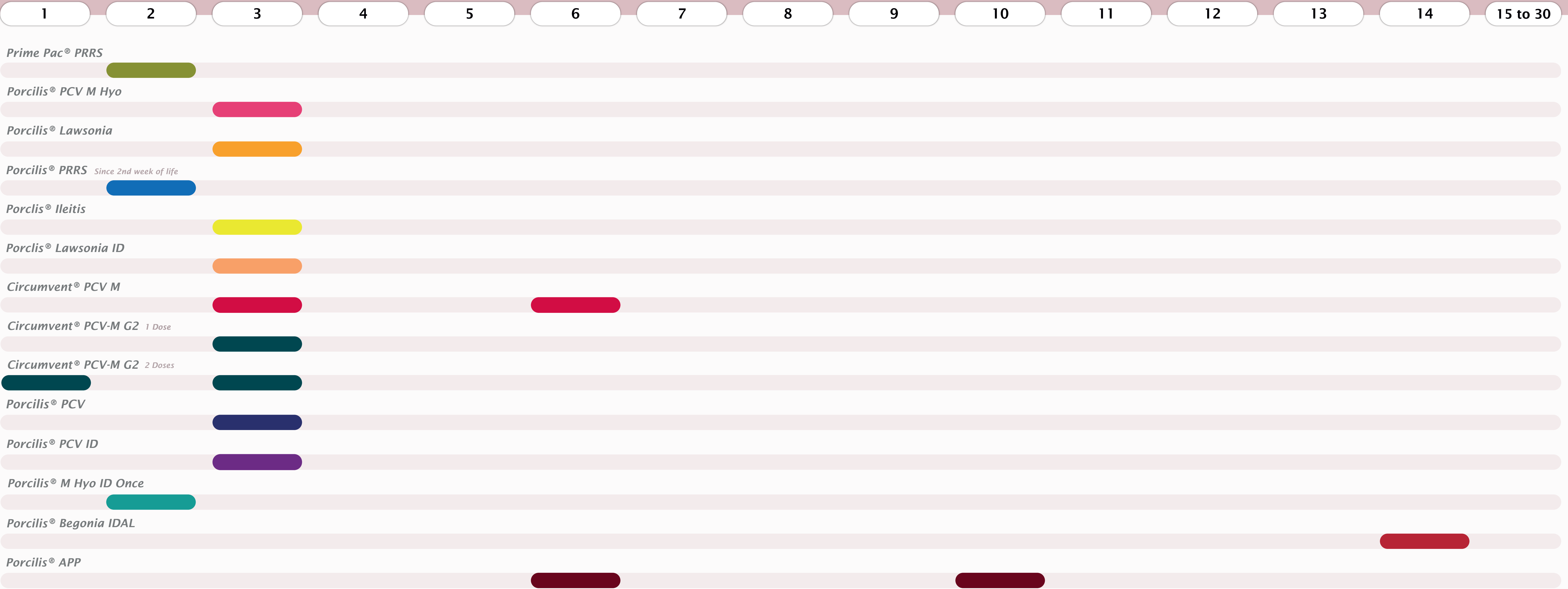


Time to Vaccinate

Vaccine can be administered from X weeks of life:



Prime Pac® PRRS Type II
Attenuated live vaccine against PRRS Type 2

APSA, LATAM, NA* Piglets 1 Dose/1ML 1 Dose/0,2ML

Onset of immunity: 4 weeks after vaccination.
Duration of immunity: 23 weeks after vaccination.

* In NA the PRRS vaccine is Prime Pac PRRS RR (IM 1 dose 1 ml)

IM ID

Porcilis® PRRS
Attenuated live vaccine against PRRS Type 1

EU, APSA Piglets 1 Dose/2ML 1 Dose/0,2ML

Concurrent use with Porcilis PCV M Hyo mixed or not with Porcilis Lawsonia.

Onset of immunity: 4 weeks after vaccination.
Duration of immunity: 24 weeks after vaccination.

IM ID

Porcilis® PCV M Hyo
Ready-to-use vaccine against Porcine Circovirus type 2 (PCV2) and M. hyopneumoniae.

APSA, LATAM, EU Piglets 1 Dose/2ML 2 Doses/1ML

Mixable with Porcilis Lawsonia. When mixed or alone, concurrent use with Porcilis PRRS.

Onset of immunity with single dose vaccination:
PCV2: 2 weeks after vaccination.
M. hyopneumoniae: 4 weeks after vaccination.

Duration of immunity (both vaccination schedules):
PCV2: 22 weeks after (the last) vaccination.
M. hyopneumoniae: 21 weeks after (the last) vaccination.

IM

Porcilis® M Hyo ID Once
Single dose vaccine against M. hyopneumoniae for intradermal use with an ID device.

APSA, LATAM, EU Piglets 1 Dose/0,2ML

Concurrent use with Porcilis PCV ID in a device such as IDAL 3G Twin.

Onset of immunity: 3 weeks after vaccination.
Duration of immunity: 22 weeks after vaccination.

ID

Porcilis® Ileitis
Ready-to-use vaccine against Lawsonia intracellularis.

APSA, LATAM, NA Piglets 1 Dose/2ML

Duration of immunity: at least 20 weeks.

IM

Porcilis® Lawsonia
Inactivated vaccine against Lawsonia intracellularis.

EU, APSA*, LATAM* Piglets 1 Dose/2ML

Mixable with Porcilis PCV M Hyo. When mixed or alone, concurrent use with Porcilis PRRS.

Onset of immunity: 4 weeks after vaccination.
Duration of immunity: 21 weeks after vaccination.

*Under registration in both LATAM and APSA

IM

Porcilis® Lawsonia ID
Ready to use in a single step vaccine against Lawsonia intracellularis.

EU Piglets 1 Dose/0,2ML

Mixable with Porcilis PCV ID.

Onset of immunity: 4 weeks after vaccination.
Duration of immunity: 21 weeks after vaccination.

ID

Circumvent® PCV M
Ready-to-use 2 dose vaccine against Porcine Circovirus type 2 and Mycoplasma hyopneumoniae.

APSA, LATAM Piglets 2 Doses/2ML

2 Doses: 3 weeks of age and 3 weeks later.
Onset of immunity: 2 weeks after the last vaccination. (3weeks for M. hyopneumoniae).

IM

Circumvent® PCV-M G2
Ready-to-use combination vaccine against PCV2 and M hyo.

NA Piglets 2 Doses/1ML 1 Dose/2ML

Duration of immunity: at least 20 weeks following completion of vaccination has been demonstrated.

IM

Porcilis® APP
Toxoid vaccine against A. pleuropneumoniae.

APSA, LATAM, EU Piglets 2 Dose/2ML

Onset of immunity: 2 weeks after completion of the vaccination scheme.
Duration of immunity: 11 weeks after completion of the vaccination scheme.

IM

Porcilis® PCV
Subunit vaccine against PCV2 infection

APSA, LATAM, EU Piglets 1 Dose/2ML

Onset of immunity: 2 weeks.
Duration of immunity: 22 wee

IM

Porcilis® PCV ID
Subunit vaccine against PCV2 infection for intradermal use with an ID device.

APSA, LATAM, EU Piglets 1 Dose/0,2ML

Concurrent use with Porcilis M Hyo ID Once in a device such as IDAL 3G Twin. Mixable with Porcilis Lawsonia ID.

Onset of immunity: 2 weeks after vaccination.
Duration of immunity: 23 weeks after vaccination.

ID

Porcilis® Begonia IDAL
Attenuated live vaccine for the immunization of pigs against Aujeszky's disease virus infections.

APSA, LATAM, EU Piglets 1 Dose/0,2ML

Onset of immunity: 3 weeks.
Duration of immunity: 4 months.

ID

The combinations

CONCURRENT USE

- Porcilis® PCV M Hyo
- Porcilis® PRRS

MIXED USE

- Porcilis® Lawsonia
- Porcilis® PCV M Hyo

CONCURRENT USE

- Porcilis® Lawsonia*
- Porcilis® PCV M Hyo*
- Porcilis® PRRS

*Mixed or alone

CONCURRENT USE

- Porcilis® M Hyo ID Once
- Porcilis® PCV ID

MIXED USE

- Porcilis® Lawsonia ID
- Porcilis® PCV ID



The approved vaccination scheme for each product may depend on local registrations, consequently the local SPC should be consulted prior to applying the chosen vaccine.

