

Enviva® PRO

Give your birds the best gut protection



Fight back against foodborne gastroenteritis

Salmonella remains one of the leading causes of foodborne gastroenteritis, causing significant global pressure to deliver *Salmonella*-negative flocks to market. However, overcoming the complex interactions of *Salmonella* with its avian host - and the more than 2,500 diverse serovars - is a major challenge.

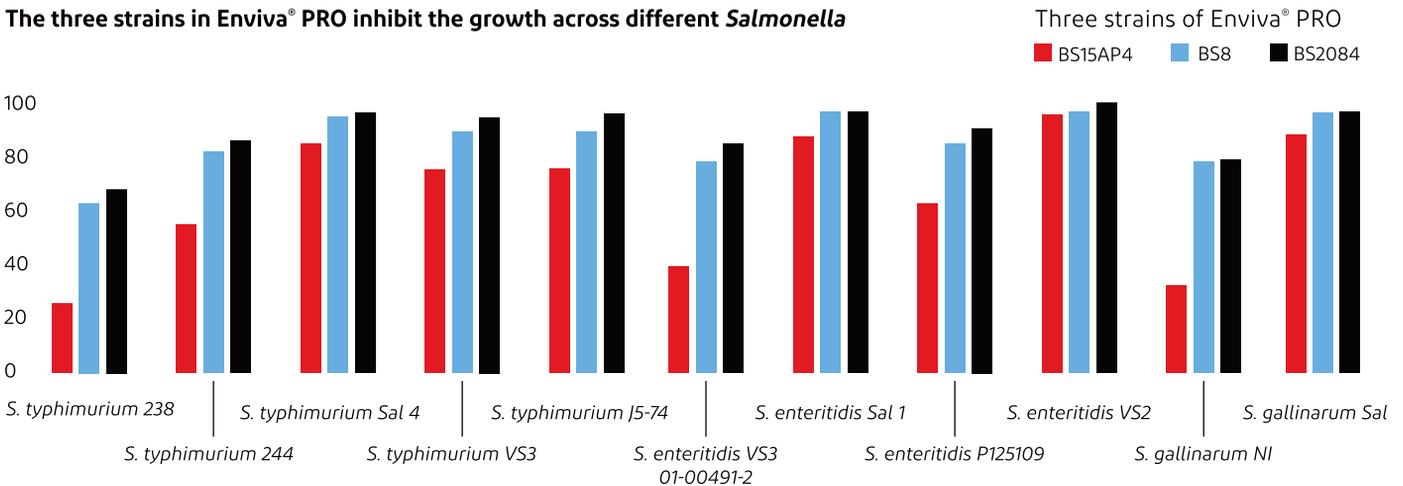
While heightened biosecurity and vaccination programs are an important part of anti-*Salmonella* strategies, a broader approach is needed.

Anti-*Salmonella* strategy begins with Enviva® PRO

The three-strain *Bacillus* combination in Enviva® PRO delivers extended coverage across the diverse *Salmonella* serovars known to cause human or avian disease.

On average, Enviva® PRO inhibits *Salmonella* growth by up to 84%

The three strains in Enviva® PRO inhibit the growth across different *Salmonella*



The anti-*Salmonella* activity of Enviva® PRO extends beyond its impact on serovars. It has been shown to inhibit *Salmonella* prevalence in commercial litter by as much as 83%. The combination of routine use and the inhibition of *Salmonella* concentration can together produce significant results in inhibiting the carrying capacity of the pathogen and its potential for disease.

Enviva® PRO inhibits *Salmonella* prevalence in commercial broiler litter.

