

Give your herd the most complete BRD coverage.

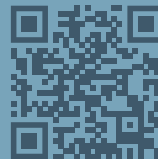
BOVILIS® Vista® Once SQ

is shown effective against 8 causes of BRD, including *Pasteurella multocida* and BVD Type 1b.¹ No other respiratory vaccine covers as much.

Shown effective against:	BOVILIS® VISTA® ONCE SQ ¹	PYRAMID® 5 + PRESPONSE®	BOVI-SHIELD GOLD ONE SHOT®
Infectious Bovine Rhinotracheitis (IBR)	✓	✓	✓
Bovine Respiratory Syncytial Virus (BRSV)	✓	✓	✓
Parainfluenza3 Virus (PI ₃)	✓	✓	✓
<i>Mannheimia haemolytica</i>	✓	✓	✓
Bovine Virus Diarrhea Virus Type 2 (BVD Type 2)	✓	✓	✓
BVD Type 1	✓	✓	✓
BVD Type 1b	✓	✓	✓
<i>Pasteurella multocida</i>	✓	X	X

Why this extra coverage is crucial:

- ✓ **BVD TYPE 1B** is a prevalent subtype, accounting for more than two-thirds of BVD-positive cattle.²
- ✓ **PASTEURELLA MULTOCIDA** is another significant cause, especially among calves. It's the second most isolated bacteria recovered from lung samples at Midwestern diagnostics labs.³



Scan the QR code to learn more or visit MAHCattle.com/Vista-Once.



BOVILIS® Vista® Once SQ

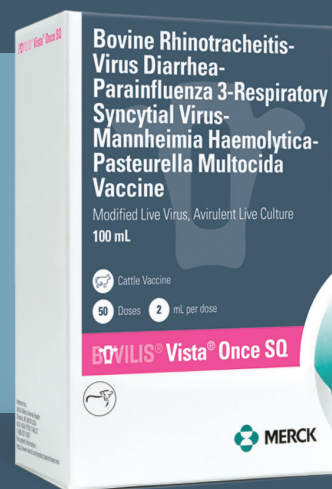
For more coverage that's also long-lasting.

Respiratory Protection DOI ¹	BOVILIS® VISTA® ONCE SQ Merck Animal Health	PYRAMID® 5 + PRESPONSE® Boehringer Ingelheim	BOVI-SHIELD GOLD ONE SHOT® Zoetis
IBR	365 Days	Unknown	279 Days
BVD Type 1	365 Days	217 Days	279 Days
BVD Type 2	365 Days	Unknown	279 Days
<i>Mannheimia haemolytica</i>	16 Weeks	Unknown	9 Weeks
<i>Pasteurella multocida</i>	16 Weeks	X	X

BOVILIS VISTA ONCE SQ simply covers more to help ensure your calves are set up for success:

- ✓ Shown effective against six viral causes plus two bacterial causes
- ✓ Covers what other vaccines don't
- ✓ Category-leading duration of immunity (DOI)¹

Talk to your veterinarian about adding **BOVILIS VISTA ONCE SQ** to your protocol.



Part of the comprehensive, proven **BOVILIS** vaccine line.



Scan the QR code to buy now or visit MAHCattle.com/Vista-Once.

¹Based on product labels.

²Fulton RW, Ridpath JF, Saliki JT, et al. Bovine viral diarrhea virus (BVDV) 1b: predominant BVDV subtype in calves with respiratory disease. *Can J Vet Res.* 2002;66(3):181-190.

³Merck Animal Health Final Study Report. MS-MDR-KSU-1-14. 2015 surveillance of antimicrobial resistance in bovine respiratory pathogens isolated from U.S. cattle.

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