ALLFLEX RAPID EVO RESELLER ASSETS NSW/ ACT/ SA/ QLD/NT











Meta: Allflex Generic 10% bonus offer



Reseller Copy:

Boost your efficiency and save with Allflex.

Purchase 1,000 RapID Evo™ tags Evo tags and get 10% BONUS TAGS,* and a RapIDMatic Evo® automatic applicator at no charge^. This offer runs until Sept 14, 2025, so don't miss out!

*T&Cs Apply - see instore for more information. AThe RapID Evo tag is NLIS Approved (conditional) and is subject to ongoing trialling by Integrity Systems Company Ltd.

Headline:

Join the Allflex Club

Description:

Get 10% Bonus RapID Evo™ Tags

CTA:

Learn More

URL:

https://www.allflex.com.au/product/electronic-tag-rapid-evo/

Click below to download the asset

Download

Meta: NSW - Allflex RapidID Evo offer - STATIC 1080 x 1080 px



Reseller Copy:

Designed to give producers priority offers, Allflex has introduced the all-new Allflex club. New members who purchase 1000 RapidID Evo tags will receive an additional 10%* tags, plus a FREE RapidIDMatic Evo Applicator. AT&C's apply – see in store for details. The RapID Evo tag is NLIS Approved (Conditional) and is subject to ongoing trialling by Integrity Systems Company Ltd.

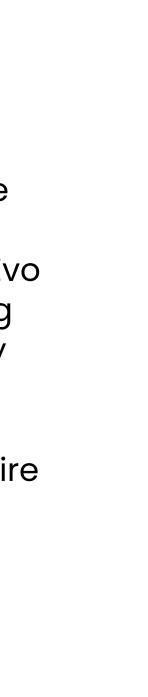
For further information, please reach out to David Lacey, Joel Maguire or Scott Hanaford.

URL:

https://www.allflex.com.au/product/electronic-tag-rapid-evo/

Click below to download the asset





Meta: SA – Allflex Generic 10% bonus offer – STATIC 1080 x 1080 px



Reseller Copy:

Designed to give producers priority offers, Allflex has introduced the all-new Allflex club. New members who purchase 1000 RapidID Evo tags will receive an additional 10%* tags, plus a FREE RapidIDMatic Evo Applicator. ^T&C's apply – see in store for details. The RapID Evo tag is NLIS Approved (conditional) and is subject to ongoing trialling by Integrity Systems Company Ltd

For further information, please reach out to Stacey Lehmann or Mikaela Paech.

URL:

https://www.allflex.com.au/product/electronic-tag-rapid-evo/

Click below to download the asset



