

ABBA 2026 BRAHMAN SIRE DIRECTORY

BREED *boldly*



2026 ABBA *Sire Directory*

Introducing the 2026 Sire Directory

An Exclusive Opportunity to Showcase Your Bulls

We're excited to announce the return of the ABBA Sire Directory — a powerful marketing tool designed to promote the breed's most influential sires to a wide-reaching audience of breeders, buyers, and industry professionals.

Whether you're looking to promote a standout bull, grow your breeding program's visibility, or align your brand with the best in the industry, this is your chance to be seen.

With multiple ad options available — from full-page features to breeder listings — this publication offers something for every breeder, big or small. The directory will be distributed both in print and digitally, maximizing reach and engagement.

Space is limited, and prime placements will fill fast. Secure your spot today and let your genetics speak for themselves!

Where Will This Sire Directory Go? Who Will See It?

The 2026 ABBA Sire Directory is your gateway to reaching a powerful network of breeders, ranchers, and cattle industry professionals around the world.

Multilingual Reach

Available in English, Spanish, and Thai, this year's directory is designed to speak directly to our growing global community.

Wide Distribution

Your bull(s) will be seen at:

- Major tradeshows & cattle sales
- All ABBA-hosted events — domestic and international
- Educational seminars & promotional booths
- New member welcome packets
- Mailings upon request

Expanded Digital Reach

In addition to printed and website distribution, the 2026 Sire Directory will also be featured via e-blast in our monthly ABBA newsletters, reaching thousands of subscribers across the cattle industry. This added exposure ensures your bulls are seen by breeders, buyers, and ranchers who are actively engaged with ABBA updates and events.

Additionally:

- Each breeder who purchases a page will receive 5 printed copies
- **A digital version will be published on the ABBA website for year-round access**

Expected Reach

The Sire Directory is projected to reach over 5,000 Brahman breeders and beef industry leaders in 30+ countries — including strong markets across Latin America, Southeast Asia, and the U.S.

Our audience includes:

- Commercial cattle producers
- Registered Brahman breeders
- International ranchers
- Genetics buyers & semen distributors

Why It Matters

This isn't just another publication — it's a year-round marketing tool that keeps your program front and center with serious buyers and decision-makers around the world.

Reserve Your Space Today!

Don't miss your chance to be part of the most anticipated ABBA publication of the year.
Make sure your bulls are seen, remembered, and in demand.

Ad Type	Description	Price	Discount (3+ pages)
Full Page – 1 Bull	1 bull + up to 2 support images	\$500	\$400 each
Full Page – 2 Bulls	2 bulls + 1 support image per bull	\$600	\$500 each
Half Page	1 bull + 1 support image	\$350	N/A
Breeder Listing	Ranch logo + short description (no images)	\$150	N/A
Industry Ad – Full Page	Industry/business promotion	\$1,000	N/A
Industry Ad – Half Page	Industry/business promotion	\$500	N/A
Inside Front Cover	Industry/business Premium Placement	\$2,500	N/A
Inside Back Cover	Industry/business Premium Placement	\$2,500	N/A

Welcome.

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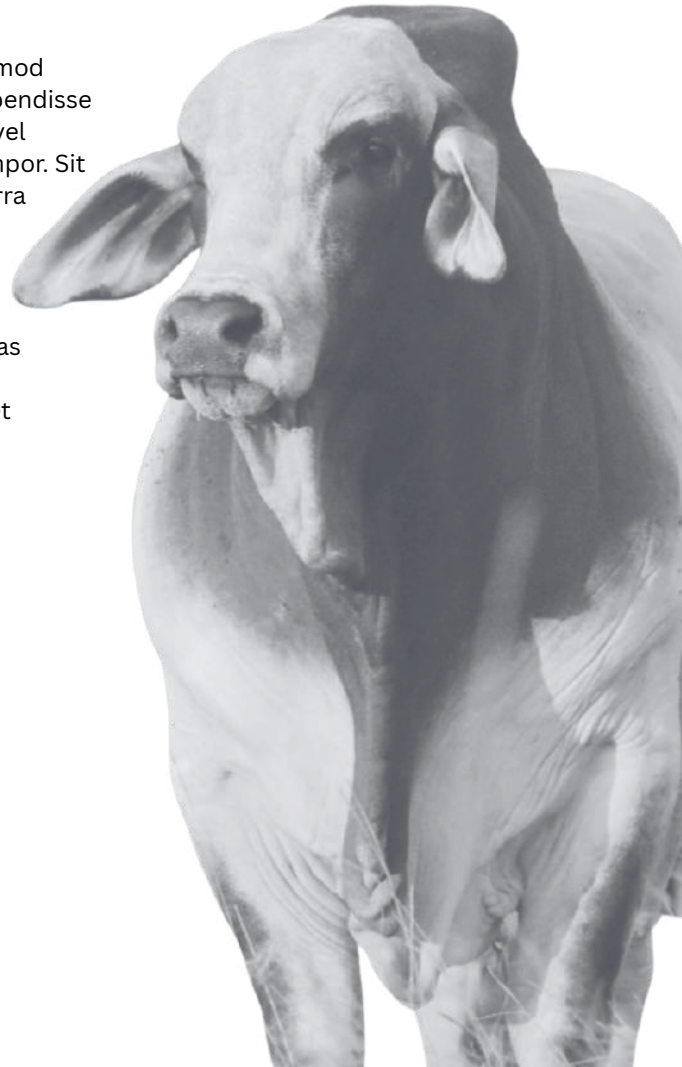
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Sincerely,

Paul Maulsby

Executive Vice President

American Brahman Breeders Association





MR BRAHMAN 123

ABBA 1234 DOB 01.01.2024 POLLED

- MR BRAHMAN EXAMPLE BULL 123456

MR BRAHMAN EXAMPLE BULL 123456

MS BRAHMAN SAMPLE COW 123456

MR BRAHMAN EXAMPLE BULL 123456

MS BRAHMAN SAMPLE COW 123456
- MR BRAHMAN EXAMPLE BULL 123456

MS BRAHMAN SAMPLE COW 123456

MR BRAHMAN EXAMPLE BULL 123456

MS BRAHMAN SAMPLE COW 123456

	BW	WW	YW	MILK	REA
EPD	#	#	#	#	#
%	#	#	#	#	#



MR BRAHMAN EXAMPLE 123456



MR BRAHMAN EXAMPLE 123456

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CONTACT
JOHN SMITH 123-456-7890

OWNER(S)
ABBA RANCH





MR BRAHMAN 123

ABBA 1234 DOB 01.01.2024 POLLED

- MR BRAHMAN EXAMPLE BULL 123456

MR BRAHMAN EXAMPLE BULL 123456

MS BRAHMAN SAMPLE COW 123456

MR BRAHMAN EXAMPLE BULL 123456

MS BRAHMAN SAMPLE COW 123456
- MR BRAHMAN EXAMPLE BULL 123456

MS BRAHMAN SAMPLE COW 123456

MR BRAHMAN EXAMPLE BULL 123456

MS BRAHMAN SAMPLE COW 123456

	BW	WW	YW	MILK	REA
EPD	#	#	#	#	#
%	#	#	#	#	#



MR BRAHMAN EXAMPLE 123456



MR BRAHMAN EXAMPLE 123456

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ABBA RANCH



MR BRAHMAN 123



ABBA 1234 DOB 01.01.2024 POLLED

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MS BRAHMAN SAMPLE COW 123456

MR BRAHMAN EXAMPLE BULL 123456
MS BRAHMAN SAMPLE COW 123
MS BRAHMAN SAMPLE COW 123456

MR BRAHMAN EXAMPLE BULL 123456
MS BRAHMAN SAMPLE COW 123456
MR BRAHMAN EXAMPLE BULL 123456
MS BRAHMAN SAMPLE COW 123456

	BW	WW	YW	MILK	REA
EPD	#	#	#	#	#
%	#	#	#	#	#



MR BRAHMAN EXAMPLE 123456

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MR BRAHMAN 123



ABBA 1234 DOB 01.01.2024 POLLED

MR BRAHMAN EXAMPLE BULL 123456
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MS BRAHMAN SAMPLE COW 123456

MR BRAHMAN EXAMPLE BULL 123456
MS BRAHMAN SAMPLE COW 123
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MR BRAHMAN EXAMPLE BULL 123456
MS BRAHMAN SAMPLE COW 123456

	BW	WW	YW	MILK	REA
EPD	#	#	#	#	#
%	#	#	#	#	#



MR BRAHMAN EXAMPLE 123456

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MR BRAHMAN 123



CONTACT
JOHN SMITH 123-456-7890

OWNER(S)
ABBA RANCH



ABBA 1234 DOB 01.01.2024 POLLED

MR BRAHMAN EXAMPLE BULL 123456
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MR BRAHMAN EXAMPLE BULL 123456
MS BRAHMAN SAMPLE COW 123456
MR BRAHMAN EXAMPLE BULL 123456
MS BRAHMAN SAMPLE COW 123456

	BW	WW	YW	MILK	REA
EPD	#	#	#	#	#
%	#	#	#	#	#



MR BRAHMAN EXAMPLE 123456

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MR BRAHMAN 123



CONTACT
JOHN SMITH 123-456-7890

OWNER(S)
ABBA RANCH



ABBA 1234 DOB 01.01.2024 POLLED

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MR BRAHMAN EXAMPLE BULL 123456
MS BRAHMAN SAMPLE COW 123456

	BW	WW	YW	MILK	REA
EPD	#	#	#	#	#
%	#	#	#	#	#



MR BRAHMAN EXAMPLE 123456

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AMERICAN BRAHMAN BREEDERS ASSOCIATION

Arkansas

RANCH NAME



Brief Ranch Description

CITY, STATE

John Smith: 123-456-7890
johnsmith@email.com

RANCH NAME



Brief Ranch Description

CITY, STATE

John Smith: 123-456-7890
johnsmith@email.com

Florida

RANCH NAME



Brief Ranch Description

CITY, STATE

John Smith: 123-456-7890
johnsmith@email.com

RANCH NAME



Brief Ranch Description

CITY, STATE

John Smith: 123-456-7890
johnsmith@email.com

Oklahoma

RANCH NAME



Brief Ranch Description

CITY, STATE

John Smith: 123-456-7890
johnsmith@email.com

RANCH NAME



Brief Ranch Description

CITY, STATE

John Smith: 123-456-7890
johnsmith@email.com

Texas

RANCH NAME



Brief Ranch Description

CITY, STATE

John Smith: 123-456-7890
johnsmith@email.com

RANCH NAME



Brief Ranch Description

CITY, STATE

John Smith: 123-456-7890
johnsmith@email.com

EXPECTED PROGENY DIFFERENCES (EPDs) *Terminology*

BIRTH WEIGHT (BW) is an indicator of birth weight and calving ease. Reported in pounds, a lower number is desirable.

WEANING WEIGHT (WW) is an indicator of pre-weaning growth potential. Reported in pounds, a higher number is desirable.

YEARLING WEIGHT (YW) reflects differences in the 365-day adjusted yearling weight for progeny. It is the best estimate of total growth. Reported in pounds, a higher number is desirable.

MILK is a prediction of weaning weight differences due to milk and maternal ability of the dam. For a sire, the Milk EPD predicts the maternal ability of his daughters expressed in pounds of calf weaned. Milk EPDs do not specifically predict pounds of milk produced, but pounds of calf weaned due to maternal production of the dam. It predicts the difference in average weaning weight of sires' daughters' progeny due to milking ability.

REA reflects differences in ribeye area measures based on actual carcass measurements of harvested progeny. Sires with relatively higher REA EPDs are expected to produce better muscled and higher-percentage-yielding slaughter progeny than sires with lower REA EPDs.

% IMF reflects differences in marbling score based on actual carcass measurements of harvested progeny. Breeding cattle with higher % IMF EPDs should produce slaughter progeny with a higher degree of intramuscular fat, and therefore, higher quality grades.

DOCILITY is expressed as a difference in weaning cattle temperament, with a high value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire calves.

\$BULL INDEX is a terminal index focused on selling animals through grid pricing with carcass weight weighted most heavily of all traits. There is a considerable positive correlation to frame score and all weight traits, meaning animals selected using this index will tend to be larger framed, growthier animals.

This index identifies cattle that have low birth weight (BW), good calving ease (CE) and a good spread from BW to weaning weight (WW). The \$BULL index also includes scrotal circumference and docility, with moderate carcass influence on the index.

The goal of this index is to identify cattle that would work well to produce bulls that could be marketed easily to commercial or purebred breeders.

QUEEN INDEX is a maternal index focused on a balanced approach to cow selection. Frame score, milk and back fat have no correlation, meaning that selecting replacement heifers using this index will not increase the mature size of the herd or impact milk production.

Scrotal circumference, docility and calving ease are weighted more heavily than in the \$BULL index since these traits are indicators of puberty and manageability.

In summary, the QUEEN index is an indication of ideal cattle to be raised for replacement heifers.

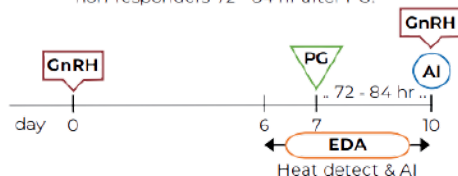
ABBA

BEEF COW Protocols

HEAT DETECT & TIME AI (TAI) For best results perform AI 12 ± 2 hrs after detection of estrus. Use of estrus detection aids (EDA) is highly recommended.

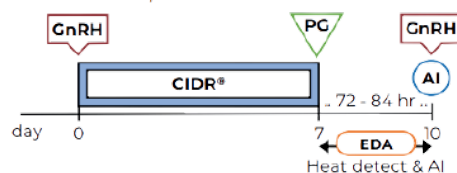
Select Synch & TAI

Heat detect & AI days 6 to 10 and TAI with GnRH all non-responders 72 - 84 hr after PG.



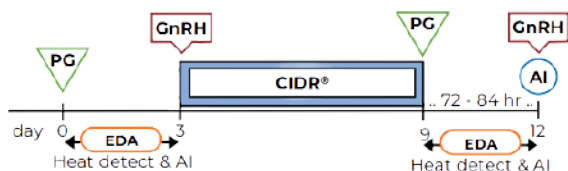
Select Synch+CIDR® & TAI

Heat detect & AI days 7 to 10 and TAI with GnRH all non-responders 72 - 84 hr after PG.



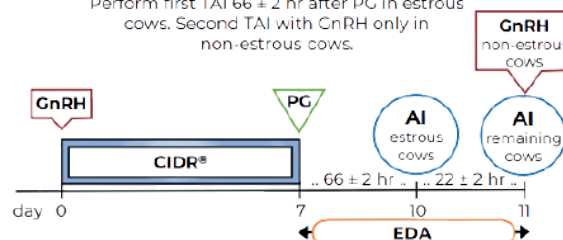
PG 6-day CIDR® & TAI

Heat detect & AI days 0 to 3. Insert CIDR + GnRH to non-responders, heat detect & AI days 9 to 12. TAI with GnRH non-responders 72 - 84 hr after PG and CIDR removal. *Protocol may be used in heifers.*



7-day CO-Synch+CIDR® & Split-TAI

Perform first TAI 66 ± 2 hr after PG in estrous cows. Second TAI with GnRH only in non-estrous cows.



FIXED-TIME AI (FTAI) Time for Fixed-time AI (TAI) should be considered as the approximate average time of insemination based on the number of females to inseminate, labor, and facilities.

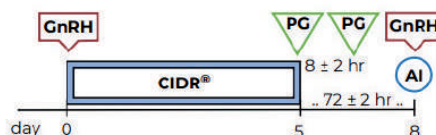
7-day CO-Synch+CIDR®

Perform TAI with GnRH at 60 to 66 hr after PG.



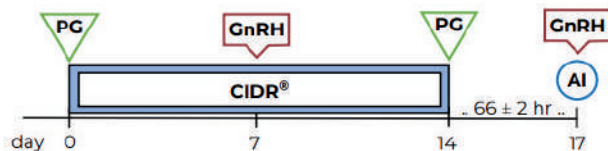
5-day CO-Synch+CIDR®

Perform TAI with GnRH at 72 ± 2 hr after CIDR removal. Two injections of PG 8 ± 2 hr apart are required for this protocol.



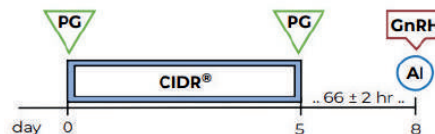
7&7 Synch

Perform TAI with GnRH at 66 ± 2 hr after CIDR removal.



Bos indicus PG 5-day+CIDR®

Perform TAI with GnRH at 66 ± 2 hr after CIDR removal.



EDA Aervoe™, AIPaint™, Detect-her™, Estrocheck™, Kamar™, Mark-her™, Paintstik™, Quick Shot™, Tell Tail™, Twist-Stik™

GnRH Cystorelin®, Factrel®, Fertagyl®, OvaCyst®, CONABreed®

PG estroPLAN®, Estrumate®, Lutalyse®, Lutalyse® HighCon, ProstaMate®, SYNCHSURE™



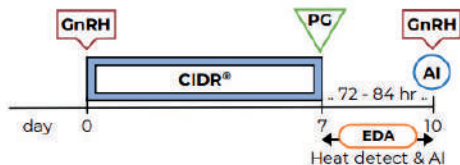
These protocol sheets were assembled by the Beef Reproduction Task Force. Programs are intended to promote sustainable food production systems by the beef industry through sound reproductive management practices for replacement heifers and postpartum cows. The Beef Reproduction Task Force recommends working with a licensed veterinarian for proper use and application of all reproductive hormones. Approved 9-5-2023. www.beefrepro.org

BEEF HEIFER *Protocols*

HEAT DETECT & TIME AI (TAI) For best results perform AI 12 ± 2 hrs after detection of estrus. Use of estrus detection aids (EDA) is highly recommended.

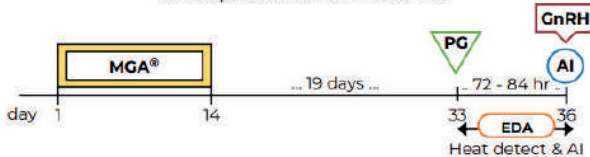
Select Synch+CIDR® & TAI

Heat detect & AI days 7 to 10 and TAI with GnRH all non-responders 72 - 84 hr after PG.



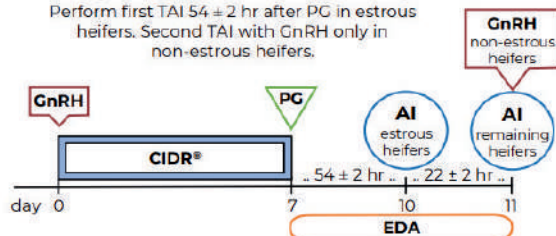
MGA®-PG & TAI

Heat detect & AI days 33 to 36 and TAI with GnRH all non-responders 72 - 84 hr after PG.



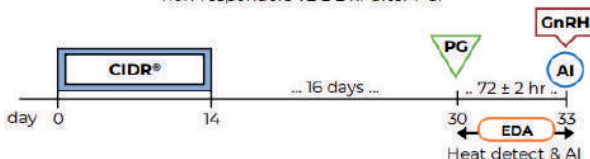
7-day CO-Synch+CIDR® & Split-TAI

Perform first TAI 54 ± 2 hr after PG in estrous heifers. Second TAI with GnRH only in non-estrous heifers.



14-day CIDR®-PG & TAI

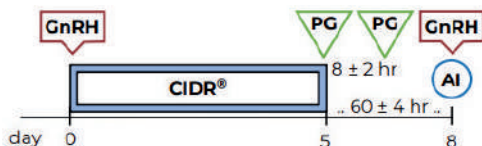
Heat detect & AI days 30 to 33 and TAI with GnRH all non-responders 72 ± 2 hr after PG.



FIXED-TIME AI (FTAI) Time for Fixed-time AI (TAI) should be considered as the approximate average time of insemination based on the number of females to inseminate, labor, and facilities.

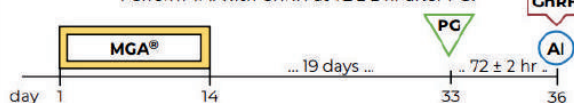
5-day CO-Synch+CIDR®

Perform TAI with GnRH at 60 ± 4 hr after CIDR removal. Two injections of PG 8 ± 2 hr apart are required for this protocol.



MGA®-PG & TAI

Perform TAI with GnRH at 72 ± 2 hr after PG.



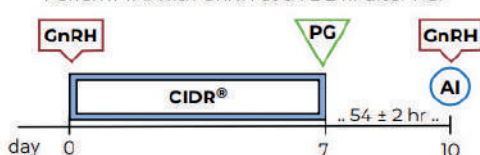
14-day CIDR®-PG & TAI

Perform TAI with GnRH at 66 ± 2 hr after PG.



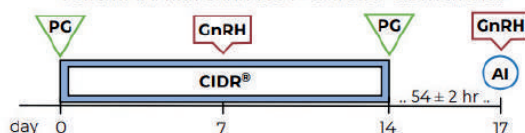
7-day CO-Synch+CIDR®

Perform TAI with GnRH at 54 ± 2 hr after PG.



7&7 Synch

Perform TAI with GnRH at 54 ± 2 hr after CIDR removal.



EDA

Aervoe™, AIPaint™, Detect-her™, Estroject™, Kamar™, Mark-her™, Paintstik™, Quick Shot™, Tell Tail™, Twist-Stik™

GnRH

Cystorelin®, Factrel®, Fertagyl®, OvaCyst®, CONABreed®

PG

estroPLAN®, Estrumate®, Lutalyse®, Lutalyse® HighCon®, ProstaMate®, SYNCHSURE™



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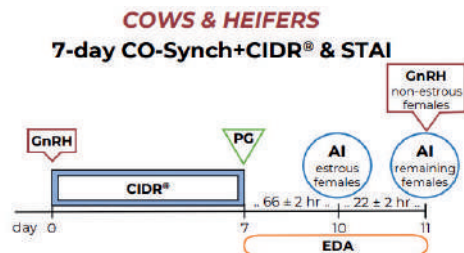
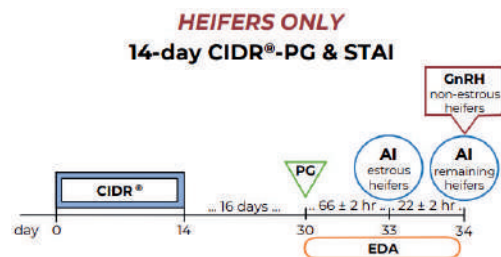
SEXED SEMEN *Protocols*

HEAT DETECTION

Sexed semen can be used on any female observed in estrus (heat) and following synchronization with any protocol on the Cow or Heifer Protocol Sheet. For best results with sexed semen perform AI 16 to 22 hr after detecting female in estrus. Use of estrus detection aids (EDA) is highly recommended.

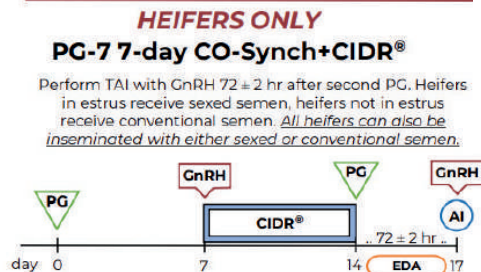
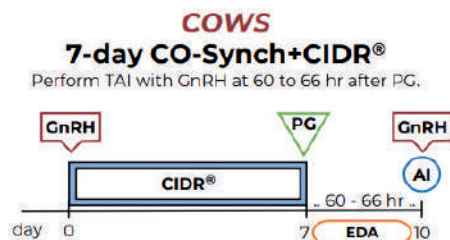
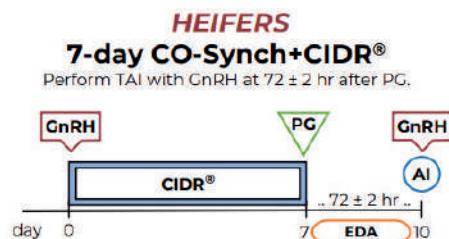
SPLIT-TIME AI (STAI)

Perform first TAI 66 ± 2 hr after PG in estrous females. GnRH administered at second TAI only in non-estrous females. Females detected in estrus by first or second TAI receive sexed semen. Females not in estrus receive conventional semen at second TAI.



FIXED-TIME AI

Time for Fixed-time AI (TAI) should be considered as the approximate average time of insemination based on the number of females to inseminate, labor, and facilities. To optimize pregnancy success, it is recommended to use sexed semen on females that have exhibited estrus before TAI and conventional semen on females that have not exhibited estrus



EDA Aervoe™, AIPaint™, Detect-her™, Estroject™, Kamar™, Mark-her™, Paintstik™, Quick Shot™, Tell Tail™, Twist-Stik™

GnRH Cystorelin®, Factrel®, Fertagyl®, OvaCyst®, CONABreed®

PG estroPLAN®, Estrumate®, Lutalyse®, Lutalyse® HighCon®, ProstaMate®, SYNCHSURE™



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291 Day BRAHMAN GESTATION TABLE

January	February	March	April	May	June	July	August	September	October	November	December
1 Oct 18	1 Nov 18	1 Dec 16	1 Jan 16	1 Feb 15	1 Mar 18	1 Apr 17	1 May 18	1 Jun 18	1 Jul 18	1 Aug 18	1 Sep 17
2 Oct 19	2 Nov 19	2 Dec 17	2 Jan 17	2 Feb 16	2 Mar 19	2 Apr 18	2 May 19	2 Jun 19	2 Jul 19	2 Aug 19	2 Sep 18
3 Oct 20	3 Nov 20	3 Dec 18	3 Jan 18	3 Feb 17	3 Mar 20	3 Apr 19	3 May 20	3 Jun 20	3 Jul 20	3 Aug 20	3 Sep 19
4 Oct 21	4 Nov 21	4 Dec 19	4 Jan 19	4 Feb 18	4 Mar 21	4 Apr 20	4 May 21	4 Jun 21	4 Jul 21	4 Aug 21	4 Sep 20
5 Oct 22	5 Nov 22	5 Dec 20	5 Jan 20	5 Feb 19	5 Mar 22	5 Apr 21	5 May 22	5 Jun 22	5 Jul 22	5 Aug 22	5 Sep 21
6 Oct 23	6 Nov 23	6 Dec 21	6 Jan 21	6 Feb 20	6 Mar 23	6 Apr 22	6 May 23	6 Jun 23	6 Jul 23	6 Aug 23	6 Sep 22
7 Oct 24	7 Nov 24	7 Dec 22	7 Jan 22	7 Feb 21	7 Mar 24	7 Apr 23	7 May 24	7 Jun 24	7 Jul 24	7 Aug 24	7 Sep 23
8 Oct 25	8 Nov 25	8 Dec 23	8 Jan 23	8 Feb 22	8 Mar 25	8 Apr 24	8 May 25	8 Jun 25	8 Jul 25	8 Aug 25	8 Sep 24
9 Oct 26	9 Nov 26	9 Dec 24	9 Jan 24	9 Feb 23	9 Mar 26	9 Apr 25	9 May 26	9 Jun 26	9 Jul 26	9 Aug 26	9 Sep 25
10 Oct 27	10 Nov 27	10 Dec 25	10 Jan 25	10 Feb 24	10 Mar 27	10 Apr 26	10 May 27	10 Jun 27	10 Jul 27	10 Aug 27	10 Sep 26
11 Oct 28	11 Nov 28	11 Dec 26	11 Jan 26	11 Feb 25	11 Mar 28	11 Apr 27	11 May 28	11 Jun 28	11 Jul 28	11 Aug 28	11 Sep 27
12 Oct 29	12 Nov 29	12 Dec 27	12 Jan 27	12 Feb 26	12 Mar 29	12 Apr 28	12 May 29	12 Jun 29	12 Jul 29	12 Aug 29	12 Sep 28
13 Oct 30	13 Nov 30	13 Dec 28	13 Jan 28	13 Feb 27	13 Mar 30	13 Apr 29	13 May 30	13 Jun 30	13 Jul 30	13 Aug 30	13 Sep 29
14 Oct 31	14 Dec 01	14 Dec 29	14 Jan 29	14 Feb 28	14 Mar 31	14 Apr 30	14 May 31	14 Jul 01	14 Jul 31	14 Aug 31	14 Sep 30
15 Nov 01	15 Dec 02	15 Dec 30	15 Jan 30	15 Mar 01	15 Apr 01	15 May 01	15 Jun 01	15 Jul 02	15 Aug 01	15 Sep 01	15 Oct 01
16 Nov 02	16 Dec 03	16 Dec 31	16 Jan 31	16 Mar 02	16 Apr 02	16 May 02	16 Jun 02	16 Jul 03	16 Aug 02	16 Sep 02	16 Oct 02
17 Nov 03	17 Dec 04	17 Jan 01	17 Feb 01	17 Mar 03	17 Apr 03	17 May 03	17 Jun 03	17 Jul 04	17 Aug 03	17 Sep 03	17 Oct 03
18 Nov 04	18 Dec 05	18 Jan 02	18 Feb 02	18 Mar 04	18 Apr 04	18 May 04	18 Jun 04	18 Jul 05	18 Aug 04	18 Sep 04	18 Oct 04
19 Nov 05	19 Dec 06	19 Jan 03	19 Feb 03	19 Mar 05	19 Apr 05	19 May 05	19 Jun 05	19 Jul 06	19 Aug 05	19 Sep 05	19 Oct 05
20 Nov 06	20 Dec 07	20 Jan 04	20 Feb 04	20 Mar 06	19 Apr 06	20 May 06	20 Jun 06	20 Jul 07	20 Aug 06	20 Sep 06	20 Oct 06
21 Nov 07	21 Dec 08	21 Jan 05	21 Feb 05	21 Mar 07	20 Apr 07	21 May 07	21 Jun 07	21 Jul 08	21 Aug 07	21 Sep 07	21 Oct 07
22 Nov 08	22 Dec 09	22 Jan 06	22 Feb 06	22 Mar 08	21 Apr 08	22 May 08	22 Jun 08	22 Jul 09	22 Aug 08	22 Sep 08	22 Oct 08
23 Nov 09	23 Dec 10	23 Jan 07	23 Feb 07	23 Mar 09	22 Apr 09	23 May 09	23 Jun 09	23 Jul 10	23 Aug 09	23 Sep 09	23 Oct 09
24 Nov 10	24 Dec 11	24 Jan 08	24 Feb 08	24 Mar 10	23 Apr 10	24 May 10	24 Jun 10	24 Jul 11	24 Aug 10	24 Sep 10	24 Oct 10
25 Nov 11	25 Dec 12	25 Jan 09	25 Feb 09	25 Mar 11	24 Apr 11	25 May 11	25 Jun 11	25 Jul 12	25 Aug 11	25 Sep 11	25 Oct 11
26 Nov 12	26 Dec 13	26 Jan 10	26 Feb 10	26 Mar 12	25 Apr 12	26 May 12	26 Jun 12	26 Jul 13	26 Aug 12	26 Sep 12	26 Oct 12
27 Nov 13	27 Dec 14	27 Jan 11	27 Feb 11	27 Mar 13	26 Apr 13	27 May 13	27 Jun 13	27 Jul 14	27 Aug 13	27 Sep 13	27 Oct 13
28 Nov 14	28 Dec 15	28 Jan 12	28 Feb 12	28 Mar 14	27 Apr 14	28 May 14	28 Jun 14	28 Jul 15	28 Aug 14	28 Sep 14	28 Oct 14
29 Nov 15		29 Jan 13	29 Feb 13	29 Mar 15	28 Apr 15	29 May 15	29 Jun 15	29 Jul 16	29 Aug 15	29 Sep 15	29 Oct 15
30 Nov 16		30 Jan 14	30 Feb 14	30 Mar 16	30 Apr 16	30 May 16	30 Jun 16	30 Jul 17	30 Aug 16	30 Sep 16	30 Oct 16
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