

From: Cantone, Keri

Sent: 11/21/2014 3:37:03 PM

To: TTAB EFiling

CC:

Subject: U.S. TRADEMARK APPLICATION NO. 85836582 - SYNCHRONIZATION PACK - 5020980-12 -
Request for Reconsideration Denied - Return to TTAB

Attachment Information:

Count: 26

Files: global-1.jpg, global-2.jpg, global-3.jpg, nmsu.jpg, beef-estrus-sync-lucero_Page_01.jpg, beef-estrus-sync-lucero_Page_02.jpg, beef-estrus-sync-lucero_Page_03.jpg, beef-estrus-sync-lucero_Page_04.jpg, beef-estrus-sync-lucero_Page_05.jpg, beef-estrus-sync-lucero_Page_06.jpg, beef-estrus-sync-lucero_Page_07.jpg, beef-estrus-sync-lucero_Page_08.jpg, beef-estrus-sync-lucero_Page_09.jpg, beef-estrus-sync-lucero_Page_10.jpg, beef-estrus-sync-lucero_Page_11.jpg, beef-estrus-sync-lucero_Page_12.jpg, beef-estrus-sync-lucero_Page_13.jpg, beef-estrus-sync-lucero_Page_14.jpg, chem.jpg, p2p-1.jpg, p2p-2.jpg, p2p-3.jpg, p2p-4.jpg, bill-1.jpg, bill-2.jpg, 85836582.doc

**UNITED STATES PATENT AND TRADEMARK OFFICE (USPTO)
OFFICE ACTION (OFFICIAL LETTER) ABOUT APPLICANT'S TRADEMARK APPLICATION**

U.S. APPLICATION SERIAL NO. 85836582 MARK: SYNCHRONIZATION PACK	
CORRESPONDENT ADDRESS: GLENN K ROBBINS II SPENCER FANE BRITT & BROWNE LLP 1 NORTH BRENTWOOD BLVD SUITE 1000 ST LOUIS, MO 63105	GENERAL TRADEMARK INFORMATION: http://www.uspto.gov/trademarks/index.jsp VIEW YOUR APPLICATION FILE
APPLICANT: Parnell Technologies Pty Ltd	
CORRESPONDENT'S REFERENCE/DOCKET NO: 5020980-12 CORRESPONDENT E-MAIL ADDRESS: sfbbaction@spencerfane.com	

REQUEST FOR RECONSIDERATION DENIED

ISSUE/MAILING DATE: 11/21/2014

The trademark examining attorney has carefully reviewed applicant's request for reconsideration and is denying the request for the reasons stated below. *See* 37 C.F.R. §2.64(b); TMEP §§715.03(a)(2)(B), (a)(2)(E), 715.04(a). The requirement(s) and/or refusal(s) made final in the Office action dated April 22, 2014, are maintained and continue to be final. *See* TMEP §§715.03(a)(2)(B), (a)(2)(E), 715.04(a).

In the present case, applicant's request has not resolved all the outstanding issue(s), nor does it raise a new issue or provide any new or compelling evidence with regard to the outstanding issue(s) in the final Office action. In addition, applicant's analysis and arguments are not persuasive nor do they shed new light on the issues. Accordingly, the request is denied.

The filing of a request for reconsideration does not extend the time for filing a proper response to a final Office action or an appeal with the Trademark Trial and Appeal Board (Board), which runs from the date the final Office action was issued/mailed. *See* 37 C.F.R. §2.64(b); TMEP §715.03, (a)(2)(B), (a)(2)(E), (c).

If time remains in the six-month response period to the final Office action, applicant has the remainder of the response period to comply with and/or overcome any outstanding final requirement(s) and/or refusal(s) and/or to file an appeal with the Board. TMEP §715.03(a)(2)(B), (c). However, if applicant has already filed a timely notice of appeal with the Board, the Board will be notified to resume the appeal. *See* TMEP §715.04(a).

SUMMARY OF ISSUES:

- Trademark Act Section 23(c) Refusal- Mark Is Generic
- Specimen Not Acceptable

TRADEMARK ACT SECTION 23(c) REFUSAL- MARK IS GENERIC

Registration is refused on the Supplemental Register because the applied-for mark is generic and thus incapable of distinguishing applicant's goods. Trademark Act Section 23(c), 15 U.S.C. §1091(c); *see* TMEP §§1209.01(c) *et seq.*

In this instance, the genus of the goods at issue is “hormone compositions.” As is established by the previously attached evidence, “SYNCHRONIZATION PACK” is essentially the apt or common name for the genus of the goods.

A. Applicant argues that SYNCHRONIZATION is not a genus of hormones.

Applicant has attached articles describing a variety of types of hormones and their biological effects. Applicant contends that because “hormones” would cover all types of hormones, “synchronization” is not a generic term for a genus of hormone compositions. Applicant’s evidence and arguments are unpersuasive. As is shown by the previously attached evidence from msucares.com, www.grazeonline.com, www.reprospecialty.com www.agriculture.purdue.edu, www.uspremiumbeef.com, www.verifiedbeef.com, www.americandairymen.com and www.southernlivestock.com as well as the attached evidence from <http://aces.nmsu.edu/nmranchcamp/documents/beef-estrus-sync-lucero.pdf> (accessed on November 21, 2014) and www.globaldairyinstitute.com, “SYNCHRONIZATION” is used to generically refer to a genus of hormones. For example, as is shown in the chart on page 3 of the attachment from aces.nmsu.edu “prostaglandins (lutalyse, estrumate, esto PLAN) progesterone (MGA, CIDR) and GnRH (cystarelin, factrel, fertagyl)” are all hormones under the genus “synchronization hormones.”

Further, as is shown by the attached evidence from www.chemnet.com, p2p-pharmhouse.com and www.dietresults.com, hormones commonly come in “packs.”

B. Applicant argues that “synchronization pack” could also apply to “packaged semen” and artificial insemination.

The goods at issue are not “packaged semen” or the insemination process. The goods are “veterinary pharmaceutical compositions, namely, hormone compositions.” The fact that the phrase may also be descriptive or generic for other goods is not relevant. Further, the services are not a “synchronization protocol.” The fact that “synchronization protocol” describes the entire strategy manipulating estrus is not relevant to determining whether “synchronization” refers to a genus of hormones. Terms that identify the function or purpose of a product may be generic. TMEP §1209.03(p). Here, applicant’s goods are used for synchronization, as such, SYNCHRONIZATION identifies the function or purpose of the hormones.

C. Applicant argues it is the only user of the term SYNCHRONIZATION PACK.

The fact that an applicant may be the first or only user of a generic designation is not dispositive on the issue of genericness where, as here, the evidence shows that the word or term is generic. *See Frito-Lay N. Am., Inc. v. Princeton Vanguard, LLC*, 109 USPQ2d 1949, 1959 (TTAB 2014); *In re Greenliant Sys. Ltd.*, 97 USPQ2d 1078, 1083 (TTAB 2010); TMEP §1209.03(c).

As is shown by the previously attached evidence from www.bovinevetonline.com, shows that applicant's goods are merely the "first reproductive hormone ever to be approved by the FDA to synchronize estrous cycles in lactating dairy cows and beef cows." A major reason for not allowing protection of generic marks is to prevent the owner of a mark from inhibiting competition in the marketplace. TMEP §1209. Businesses and competitors should be free to use generic language when describing their own goods. While the applicant may now be the only company using this terminology as it is the only approved product, when another company seeks approval for synchronization hormones, they will need to have available the generic designation SYNCHRONIZATION PACK.

SPECIMEN NOT ACCEPTABLE

Registration is refused because the specimen in International Class(es) 05 consists of advertising material and thus does not show the applied-for mark in use in commerce for the identified goods for each international class. Trademark Act Sections 1 and 45, 15 U.S.C. §§1051, 1127; 37 C.F.R. §§2.34(a)(1)(iv), 2.56(a); TMEP §§904, 904.07(a). Advertising materials are generally not acceptable as specimens to show use in commerce for goods. *See In re MediaShare Corp.*, 43 USPQ2d 1304, 1307 (TTAB 1997); *In re Schiapparelli Searle*, 26 USPQ2d 1520, 1522 (TTAB 1993); TMEP §904.04(b), (c).

An application based on Trademark Act Section 1(a) must include a specimen showing the applied-for mark in use in commerce for each international class of goods identified in the application or amendment to allege use. 15 U.S.C. §1051(a)(1); 37 C.F.R. §§2.34(a)(1)(iv), 2.56(a); TMEP §§904, 904.07(a).

Examples of specimens for goods include tags, labels, instruction manuals, containers, photographs that show the mark on the actual goods or packaging, and displays associated with the actual goods at their point of sale. *See* TMEP §§904.03 *et seq.* Webpages may also be specimens for goods when they include a picture or textual description of the goods associated with the mark and **the means to order the goods**. TMEP §904.03(i).

The specimen of record does not provide the means for ordering the goods. In most cases, telephone numbers and e-mail addresses alone will not transform mere advertising into point-of-sale displays even though it is common to sell products on-line or over the telephone. *See In re Anpath Grp.*, 95 USPQ2d 1377, 1382 (TTAB 2010). However, they may suffice if accompanied by special instructions for placing or accepting orders, such as “call now to buy” or “e-mail your order.” There are no special instructions for buying on applicant’s webpage, only insuctions to contact a representative for “additional information.”

If no ordering instructions appear, telephone numbers and e-mail addresses may be sufficient if: (1) the web page contains enough product and ordering information to enable the consumer to buy the goods (e.g., the web page shows the goods; offers size, color, or quantity selections; price; identifies credit card payment options; or states shipping methods); (2) the record contains an explanation or evidence that clearly supports the conclusion that the telephone number or e-mail address can be used for ordering, rather than merely for obtaining information about the goods or the ordering process; or (3) the telephone number or e-mail address is prominently placed close to the goods, indicating it as a means of ordering.

Here, the submitted webpage merely states “please contact your Parnell Territory Manager or Distributor Sales Representative for additional information.” No phone number or contact information for the representative or distributor is provided. The only contact information provided is the corporate information at the bottom of the page. The number at the bottom of the page does not indicate it can be used for ordering, and this appears only to be corporate location information. *See In re Genitope Corp.*, 78 USPQ2d 1819, 1822 (TTAB 2006) (concluding that the company name, address, and phone number appearing at the end of applicant’s web page “indicate[d] only location information about applicant; it [did] not constitute a means to order goods through the mail or by telephone, in the way that a catalog sales form provides a means for one to fill out a sales form or call in a purchase by phone”).

CONCLUSION

For the reasons stated above, the Trademark Act Section 23(c) refusal and specimen refusal are maintained.

ASSISTANCE

If applicant has questions regarding this Office action, please telephone or e-mail the assigned trademark examining attorney. All relevant e-mail communications will be placed in the official application record; however, an e-mail communication will not be accepted as a response to this Office action and will not extend the deadline for filing a proper response. *See* 37 C.F.R. §2.191; TMEP §§304.01-.02, 709.04-.05. Further, although the trademark examining attorney may provide additional explanation pertaining to the refusal(s) and/or requirement(s) in this Office action, the trademark examining attorney may not provide legal advice or statements about applicant's rights. *See* TMEP §§705.02, 709.06.

/Keri-Marie Cantone/

Examining Attorney - Law Office 104

(571) 272-6069

Keri.Cantone@uspto.gov



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SCR
CASE STUDY: Cannon Dairy / Idaho, USA

[PREVIOUS](#) [NEXT](#)





Challenges

- Bring pregnancy rates back up following sharp decrease
- Reduce costs of [synchronization hormones](#)
- More effectively find, diagnose and treat sick cows

System

- SCR Heatime® Pro System, 4,150 Heatime HR tags, heat detection, rumination monitoring and cow identification functionality
- 4 SCR DataWand portable tag readers for efficient cow identification by breeders and health crew

Benefits

- 12% increase in number of pregnancies, resulting in a 5% increase in pregnancy rate, raising annual revenue by \$130 per cow – achieved within 15 months of SCR Heatime installation
- 80% decrease in hormone and tail paint costs and additional income generated from increased pregnancy rate enabled full return on investment in a year
- Earlier identification of cows with mastitis and DIAs enables earlier treatment leading to reduced negative impact on milk production

[DOWNLOAD COMPLETE CASE STUDY PDF](#)

PROJECT DETAILS

FARM

Cannon Dairy

LOCATION

Idaho, USA

HERD SIZE

8000
(7000 milking) cows

Taking into account the higher number of pregnancies, fewer days open, the gains in increased production due to lower days in milk, and improved overall herd

health, our payback time has already happened.

Chris Crandall, Office Manager, Cannon Dairy Farm

VIEW MORE SCR CASE STUDIES



Fertile Ridge Dairy
Mount Horeb / WI USA



Bowman Dairy Farm
Hagerstown, Indiana



Thank you for your interest in
contacting the Global Dairy
Institute.

Email:
info@globaldairyinstitute.com


Please contact us directly to find out
more about what we as a group can
offer you.

http://aces.nmsu.edu/nranchcamp/documents/beef-estrus
synchronization.htm



File Edit Go to Favorites Help
X Find syn Previous Next Options


1 / 14 100% Sign synchronization.htm

**Youth Ranch Management Camp
Beef Day
June 9, 2014**



Estrus Synchronization
Steve M. Lucero
4-H Ag Agent



Sandoval County Cooperative Extension Service 

http://aces.nmsu.edu/nranchcamp/documents/beef-estrus-sync-lucero.pdf

Youth Ranch Management Camp
Beef Day
June 9, 2014



Estrus Synchronization

Steve M. Lucero
4-H Ag Agent



Sandoval County Cooperative Extension Service





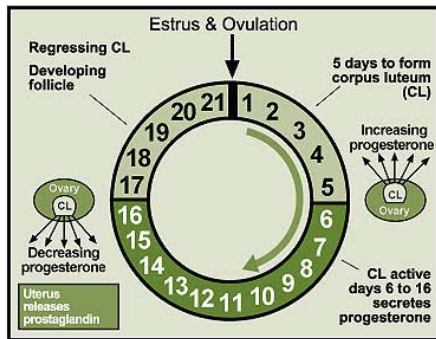
**Reproduction is the most important factor
for profitable beef production**



Sandoval County Cooperative Extension Service



Synchronization is more than just synchronizing the estrus but also manipulating the ovulation

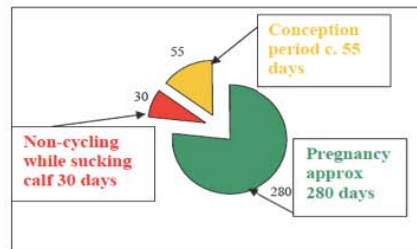


Source: University of Missouri

Synchronization Hormones

- Prostaglandins
Lutalyse , Estrumate , esto PLAN, Prostmate, In-Synch
- Progesterone
MGA, CIDR
- GnRH
Cystarelin, Factrel , Fertagyl

Calving Interval



Source: Adam Woods, Teagasc, Animal & Grassland Research & Innovation Centre

“If the percentage of cows calving the first 21 days of the calving season is less than 60 percent and the percentage of cows calving the second 21 days of the calving season is greater than 25 percent, a serious re-evaluation of the herd needs to occur.”

Kris Ringwall, Beef Specialist
NDSU Extension Service



Sandoval County Cooperative Extension Service



Increase Conception Rates

If 100 cows were put to the bull and achieved 60% conception in each estrus period, then the following pregnancy rate would be achieved.

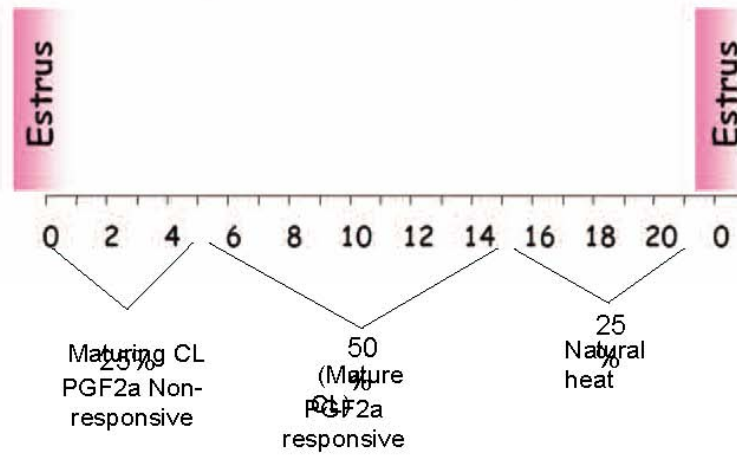
Conception rate of 60%	Conception rate of 40%
3 weeks – 60 in calf	40 in calf
6 weeks – 84 in calf	64 in calf
9 weeks – 93 in calf	78 in calf
12 weeks – 97 in calf	86 in calf



Sandoval County Cooperative Extension Service



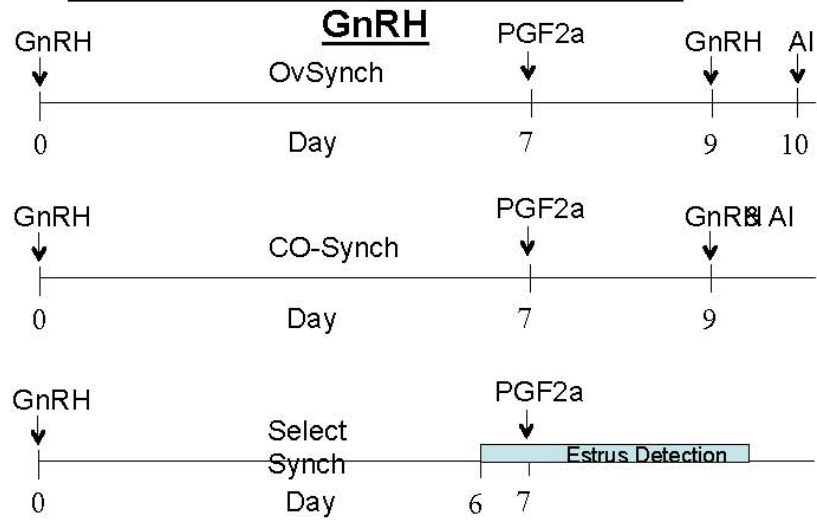
Day of the Estrous Cycle



Sandoval County Cooperative Extension Service



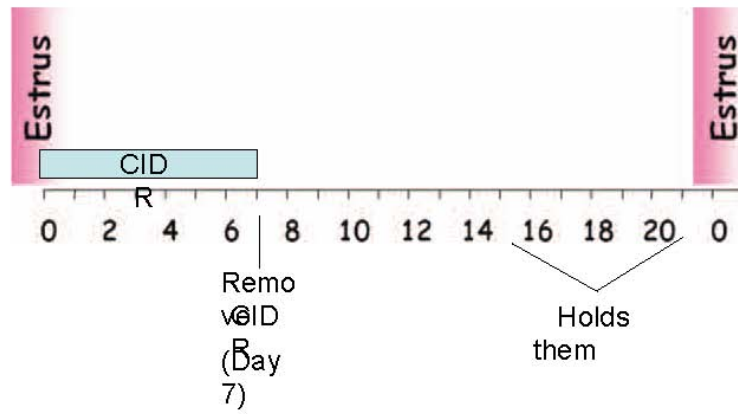
Synchronization Systems that use



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Day of the Estrous Cycle



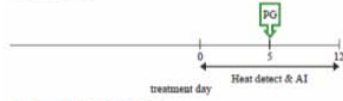
Sandoval County Cooperative Extension Service



BEEF HEIFER PROTOCOLS - 2014

HEAT DETECTION

1 Shot PG



7-day CIDR®-PG



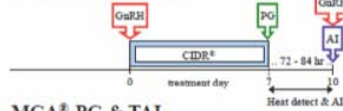
MGA®-PG



HEAT DETECT & TIME AI (TAI)

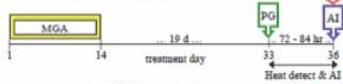
Select Synch + CIDR® & TAI

Heat detect and AI day 7 to 10 and TAI all non-responders
72 - 84 hr after PG with GnRH at TAI



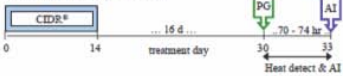
MGA®-PG & TAI

Heat detect and AI day 33 to 36 and TAI all non-responders
72 - 84 hrs after PG with GnRH at TAI



14-day CIDR®-PG & TAI

Heat detect and AI day 30 to 33 and TAI all non-responders
72 hrs after PG with GnRH at TAI



GnRH Cystorelin®, Facrel®, Fertagyl®, OvsCyt®

PG estruPLAN®, Estrumate®, In-Synch®, Lunbyis®, ProstaMate®

Approved 12-01-13

Beef Reproduction Task Force

Sandoval County Cooperative Extension Service



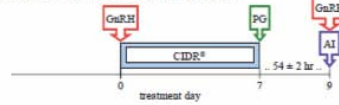
BEEF HEIFER PROTOCOLS - 2014

FIXED-TIME AI (TAI)*

Short-term Protocols

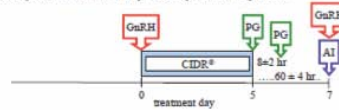
7-day CO-Synch + CIDR®

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



5-day CO-Synch + CIDR®

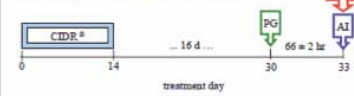
Perform TAI at 60 ± 4 hr after CIDR removal with GnRH at TAI. Two injections of PG 8 ± 2 hr apart are required for this protocol.



Long-term Protocols

14-day CIDR®-PG

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



MGA®-PG

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



* The times listed for "Fixed-time AI" should be considered as the approximate average time of insemination. This should be based on the number of heifers to inseminate, labor, and facilities.

GnRH: Cystorelin®, Factrel®, Fertagy®, OvaCyst®
 PG: estroPLAN®, Estrumate®, In-Synch®, Lutalyse®, Prostamate®

Approved 12-01-13

Beef Reproduction Task Force

Sandoval County Cooperative Extension Service



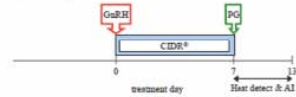
BEEF COW PROTOCOLS - 2014

HEAT DETECTION

Select Synch

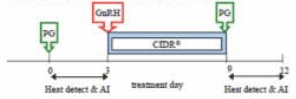


Select Synch + CIDR®



PG 6-day CIDR®

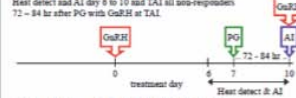
Heat detect and AI days 0 to 3. Administer CIDR to non-responders and heat detect and AI days 9 to 12. Protocol may be used in beefherd.



HEAT DETECT & TIME AI (TAI)

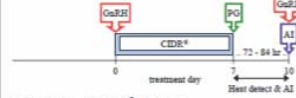
Select Synch & TAI

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



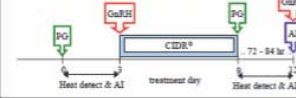
Select Synch + CIDR® & TAI

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



PG 6-day CIDR® & TAI

Heat detect & AI days 0 to 3. Administer CIDR to non-responders & heat detect and AI days 9 to 12. TAI non-responders 72 - 84 hr after CIDR removal with GnRH at AI. Protocol may be used in beefherd.



GnRH: Cystorelin®, Factrel®, Fertagyl®, Ovacyn®
PG: estruPLAN®, Extrumare®, In-Synch®, Lunalyse®, ProvenMax®

Approved 12-01-13

Beef Reproduction Task Force

Sandoval County Cooperative Extension Service

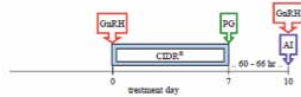


BEEF COW PROTOCOLS - 2014

FIXED-TIME AI (TAI)*

7-day CO-Synch + CIDR®

Perform TAI at 60 ± 6 hr after PG with GnRH at TAI.



5-day CO-Synch + CIDR®

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



FIXED-TIME AI (TAI)* for *Bos Indicus* cows only

PG 5-day CO-Synch + CIDR®

Perform TAI at 66 ± 2 hr after CIDR removal with GnRH at TAI. Two injections of PG 8 ± 2 hr apart are required for this protocol.



* The time listed for "Fixed-time AI" should be considered as the approximate average time of insemination. This should be based on the number of cows to inseminate, labor, and facilities.

GnRH: Cystorelin®, Facren®, Fertagyl®, Ovacynch®
PG: mPG-1A1®, Estrumate®, In-Synch®, Lunisyn®, Prostaglandin®

Approved 12-01-13

Beef Reproduction Task Force

Sandoval County Cooperative Extension Service





http://www.iowabeefcenter.org/estrus_synch.html

Question?



Steve M. Lucero
Sandoval County Cooperative Extension Service
(505) 867-2582
smlucero@nmsu.edu



Sandoval County Cooperative Extension Service



http://www.chemnet.com/ChinaSuppliers/10914/Bream-Growth-Hormone-Pack-304956.html
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Bream Growth Hormone Pack Suppliers, Bream Growth Hormone Pack Manufacturers.

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Bream Growth Hormone Pack

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Category: Pharmaceuticals and Biochemicals
CAS NO:
EC NO:
Molecular Formula:
Main Specifications:
Synonyms:



Send your inquiry to Bream Growth Hormone Pack supplier

Enter your inquiry here and then click Send

Enter between 20 to 3,000 characters,English only.

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Contact us

Company:	GroPep
Contact:	
Phone:	(+61 8) 8354 7700
Mobile phone:	
Fax:	(+61 8) 8354 7788
E-mail:	<input checked="" type="checkbox"/> Contact Supplier
Website:	http://www.gropep.com.au
Address:	29 Dargleish Street Thebarton SA 5031 Australia
Zip Code:	

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220 USD



Genotropin Go Quick 36 IU (12mg) - Somatropin
HGH & Insulin
Manufacturer: Pfizer, Turkey
Substance: Human Growth Hormone
Pack: 1 injection pen of 36iu

400 USD



Humatrope 36IU (12mg) - Somatropin
HGH & Insulin
Manufacturer: Lilly, Turkey
Substance: Human Growth Hormone
Pack: 1 injection cartridge of 36iu

495 USD



Norditropin 30iu (10mg) - Somatropin
HGH & Insulin
Manufacturer: Simplex Novonordisk, Turkey
Substance: Human Growth Hormone
Pack: 1 injection cartridge of 30iu

565 USD



Omnitrope 30iu (10mg) - Somatropin
HGH & Insulin
Manufacturer: Sandoz, Turkey
Substance: Human Growth Hormone
Pack: 1 injection cartridge of 30iu
390 USD



Saizen 24iu (8mg) Click Easy - Somatropin
HGH & Insulin
Manufacturer: Serohe, Turkey
Substance: Human Growth Hormone
Pack: 1 injection pen of 24iu
385 USD



Bacteriostatic Water
HGH & Insulin
Manufacturer: Gen-Shi Laboratories, Japan
Substance: Distilled water+%0.9 NaCl+0.9% Benzyl alcohol Pack: 1 vial of 5ml
10 USD



Bacteriostatic Water 10 vials
HGH & Insulin
Manufacturer: Gen-Shi Laboratories, Japan
Substance: Distilled water+%0.9 NaCl+0.9% Benzyl alcohol Pack: 10x5ml
75 USD



GHRP-2 5mg
HGH & Insulin
Manufacturer: Gen-Shi Laboratories, Japan
Substance: Growth hormone releasing peptide Pack: 1 vial of 5mg
30 USD



GHRP-2 5mg 10 vials
HGH & Insulin
Manufacturer: Gen-Shi Laboratories, Japan
Substance: Growth hormone releasing peptide Pack: 10x5mg
240 USD



230 USD



GHRP-6 3mg
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: Growth hormone
releasing peptide Pack: 1 vial of 3mg

30 USD



GHRP-6 3mg 10 vials
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: Growth hormone
releasing peptide Pack: 10x3mg

230 USD



HCG 5000iu
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: Human chorionic
gonadotropin Pack: 1 vial of 5000iu

30 USD



HCG 5000iu 10 vials
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: Human chorionic
gonadotropin Pack: 10x5000iu

240 USD



HGH Fragment 176-191
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: HGH Fragment 176-
191 Pack: 1 vial of 3mg

70 USD



HGH Fragment 176-191 10 vials
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: HGH Fragment 176-
191 Pack: 10x3mg



1 Vial Pack: 1x100mg
600 USD



HGH-GENSHI 100u
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: human growth
hormone 191aa Pack: 1 vial of 10u
45 USD



HGH-GENSHI 100u 10 vials
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: human growth
hormone 191aa Pack: 10x10u
400 USD



HMG 75iu
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: Human menopausal
gonadotropin Pack: 1 vial of 75iu
30 USD



HMG 75iu 10 vials
HGH & Insulin
Manufacturer: Gen-Shi Laboratories,
Japan Substance: Human menopausal
gonadotropin Pack: 10x75iu
250 USD

2 NEXT



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Dr. Nagler's Hormone Packs™

Hormone Packs are my all natural formulation of vitamins and essential fatty acids designed to eliminate night sweats, hot flashes and PMS symptoms. You take one Hormone Pack a day. Usually within 2-4 days, night sweats and hot flashes and irritability completely disappear.



☐ **Order**
(DPH007)

HORMONE PACK - 7 packets \$20.00
- Relieves hot flashes, night sweats, PMS.
Recommended dosage: 1 packet up to 3 times daily.
Ingredients: Vitamin E, Evening Primrose, Zinc, Calcium, Magnesium

☐ **Order**
(DPH021)

HORMONE PACK - 21 packets \$60.00
- Relieves hot flashes, night sweats, PMS.
Recommended dosage: 1 packet up to 3 times daily.
Ingredients: Vitamin E, Evening Primrose, Zinc, Calcium, Magnesium

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Diet Doctor Bill
Hagler, M.D.

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