

"SEAR · !

# Presas ibéricas reverse-sear =00048C200

Presas ibéricas =0 700 3, @>7920B>6820350g 10A2>E5? @ 0<-94600 505800=04K56Qa Vera,>@00@3 @B00E



| "      | "      | ! " | " "    |
|--------|--------|-----|--------|
| 20 <8= | 60 <8= | 4   | 115 °C |

=3@5485=BK

**1 ud** presa ibérica de bellota 810 cebo de campo, F5;8:><**10 g** :@C?=0O A>;L  
600-800 3

**2 cda** pimentón de la Vera (>4=69160A)04:>9, >4=0 ?>**1 cda** @>8= (78@0) 2 7Q@=0E

**2 ud** 7C1G8:0 G5A=>:0

**0.5 cda** GQ@=K9 ?5@5F 3>@>H:><

**1 cda** ACHQ=K9 >@530=>

**4 cda** >82ra275in0A;>

**1 cda** E5@5A=K9 C:ACA

**1 puñado** A2560O @C1;5=0O ?5B@CH:0 8 E;>?LO A>;8, 4;O ?>

(038

**1** ! ", ' !

pA30-17B5;>48;L=8:0 70 G0A, >1ACH8B5 1C<06=K< ?>;>B5=F5< 8 ?>A>;8B5 :@C?=>9 A>;LN A >158E AB>@>=. /

**2** EGG /

Fig; 68B5-EG78a0e C3Jed 075 DevB 4>5,B00G 345 :@n7E-C35 @56-48B 225 @52 @5>1QF4>952K6AL 660-08>368B

3

" ", !"# !"#

G8AB8B5 G5A&H:~0 00AB<C45068205AB7Q05-A 2<CB@8, 75@FZK?8Q2K2B5B97E;8-402A-B5B207@8070A8@5B06Q

4

/ 56-57 °

pre6825F5=B@ @5HQB8/68@0-70254EH>70R0208550P>8@055801230G8B09B5B?@070B528/8051KAB@<9B

5

# ", \$ " C /", 250 °

5rpsB-D>0309VB5@G0E25@48B100510B06-80@50A0400E89506-050A0>0B2582751004030>B-250B-B57;7

6

BURPING

@5645G545B00K20B2>2405250:@5HQB=0, 70R0KB=BB<9B05A;8-4008B06A0B9B0<4008B06B7509>20

63-65 °C 8 >160@CB5 B0: 65; >=0 4>94QB 4> 71 °

7

! ", !" ", " % #",

p@5>68B5A:C 8, ?>:0 <OA> 5IQ H8?8B, ?>:@>9B5 53> ?0AB>9 87 ABC?:8 A >158E AB>@>= BK;L=>9 AB>@>=>9

8

",

>A<p@8B5=0G500702C5=852>4803>=0B>@K52LB5 ?5@?5=48:C;O@=> 8< ;><B8:0<8 2 A0=B8<5B@ 4;8==K< >

!@254KB>@0

- "5<?5@0B0006A160c4;0 de bellota 8;8 cebo de campo A Q=4<B015>A02057-85510A-89-9BB51@Q5B5@58AE3645=0;
- 5 ?K009B5A0>AB028;ABAB009050B+K8;GB05B20A2C-EB00 A 70@0KB9-AB00+>0.8 1C45B AG8BK20BL 3>@OG8
- Ar,esa ?@8H;0 2 20:CC<=>9 C?0:>2:5, 2A:@>9B5 5Q =0:0=C=5 8 >AB02LB5 >B:@KB>9 2 E>;>48;L=8:5 =0 @5HQB:5:
- 0AB0 4>?CA:05B 20@80=BK 157 ?>B5@8 A<KA;0: ?>; G09=>9 ;>6:8 >AB@>9 ?0?@8:8 2<5AB> ?>;C>AB@>9 8;8 ;<

