

COMPOUNDING INSTRUCTIONS



CYPIONATE: 5 GRAMS

Test Cypionate 5 gram conversion

Needed

5 grams test c

Benzyl Alcohol 1ml 5% BA

15.25 ml sesame oil

Syringes 3cc & 5/10cc

18 or 20 guage needles

Vial

Sterile Vial

Whatman sterile filter



1. Weigh out 5 grams of powder.
2. Place powder in vial.
3. Add BA to the vial.
4. Heat oil in the oven to help sterilize it, heat to at least 212 degrees F. I usually heat my oil at 275 to be sure, I put the oil in a muffin pan, just fill one of the indentions this is plenty for these experiments. Also heat more oil than you need, as you will not be able to get it all out of the pan.
5. Add oil to the vial, save 2 ml of oil in the syringe for later. Gently shake vial.
6. Heat mixture if necessary. I like heating my powder products, by placing the vial in a frying pan, and placing it on the eye of the stove.
7. Place a 18 or 20 gauge needle in the sterile vial attach whatman sterile filter.

8. Place another needle in the sterile vial to relieve the pressure.
9. Draw out solution with a syringe, run though whatman filter.
10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 20ml @ 250mg/ml

CYPIONATE: 10 GRAMS

Test Cypionate 10 gram conversion

Needed

10 grams test c

Benzyl Alcohol 2ml 5% BA

30.5 ml sesame oil

Syringes 3cc & 5/10cc

18 or 20 guage needles

Vial

Sterile Vial

Whatman sterile filter



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7. Place a 18 or 20 gauge needle in the sterile vial attach whatman sterile filter.
8. Place another needle in the sterile vial to relieve the pressure.

9. Draw out solution with a syringe, run though whatman filter.
10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 40ml @ 250mg/ml

PROPIONATE 5 GRAMS

Test Prop for 5 grams

5 grams powder
36.25 ml sesame oil
2.5ml Benzyl Alcohol 5%
7.5ml Benzyl Benzoate 15%
Syringes
Vial
Sterile Vial
Whatman sterile filter



1. Weigh out 5 grams of powder.
2. Place powder in vial.
3. Add BA & BB to the vial.
4. Heat oil in the oven to help sterilize it, heat to at least 212 degrees F. I usually heat my oil at 275 to be sure, I put the oil in a muffin pan, just fill one of the indentions this is plenty for these experiments. Also heat more oil than you need, as you will not be able to get it all out of the pan.
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7. Place a 18 or 20 gauge needle in the sterile vial attach whatman sterile filter.

8. Place another needle in the sterile vial to relieve the pressure.
9. Draw out solution with a syringe, run though whatman filter.
10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 50 ml @ 100mg/ml

PROPIONATE 10 GRAMS

Test Prop for 10 grams

10 grams powder
72.5 ml sesame oil
5ml Benzyl Alcohol 5%
15ml Benzyl Benzoate 15%
Syringes
Vial
Sterile Vial
Whatman sterile filter



1. Weigh out 10 grams of powder.
2. Place powder in vial.
3. Add BA & BB to the vial.
4. Heat oil in the oven to help sterilize it, heat to at least 212 degrees F. I usually heat my oil at 275 to be sure, I put the oil in a muffin pan, just fill one of the indentions this is plenty for these experiments. Also heat more oil than you need, as you will not be able to get it all out of the pan.
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7. Place a 18 or 20 gauge needle in the sterile vial attach whatman sterile filter.

8. Place another needle in the sterile vial to relieve the pressure.
9. Draw out solution with a syringe, run though whatman filter.
10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 100 ml @ 100mg/ml

NANDROLONE DECANOATE: 5 GRAMS

Deca for 5 grams

5 grams powder
18.75ml sesame oil
1.25ml BA 5%
1.25ml BB 5%
Syringes
Vial
Sterile Vial
Whatman sterile filter



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2. Place powder in vial.
3. Add BA & BB to the vial.
4. Heat oil in the oven to help sterilize it, heat to at least 212 degrees F. I usually heat my oil at 275 to be sure, I put the oil in a muffin pan, just fill one of the indentions this is plenty for these experiments. Also heat more oil than you need, as you will not be able to get it all out of the pan.
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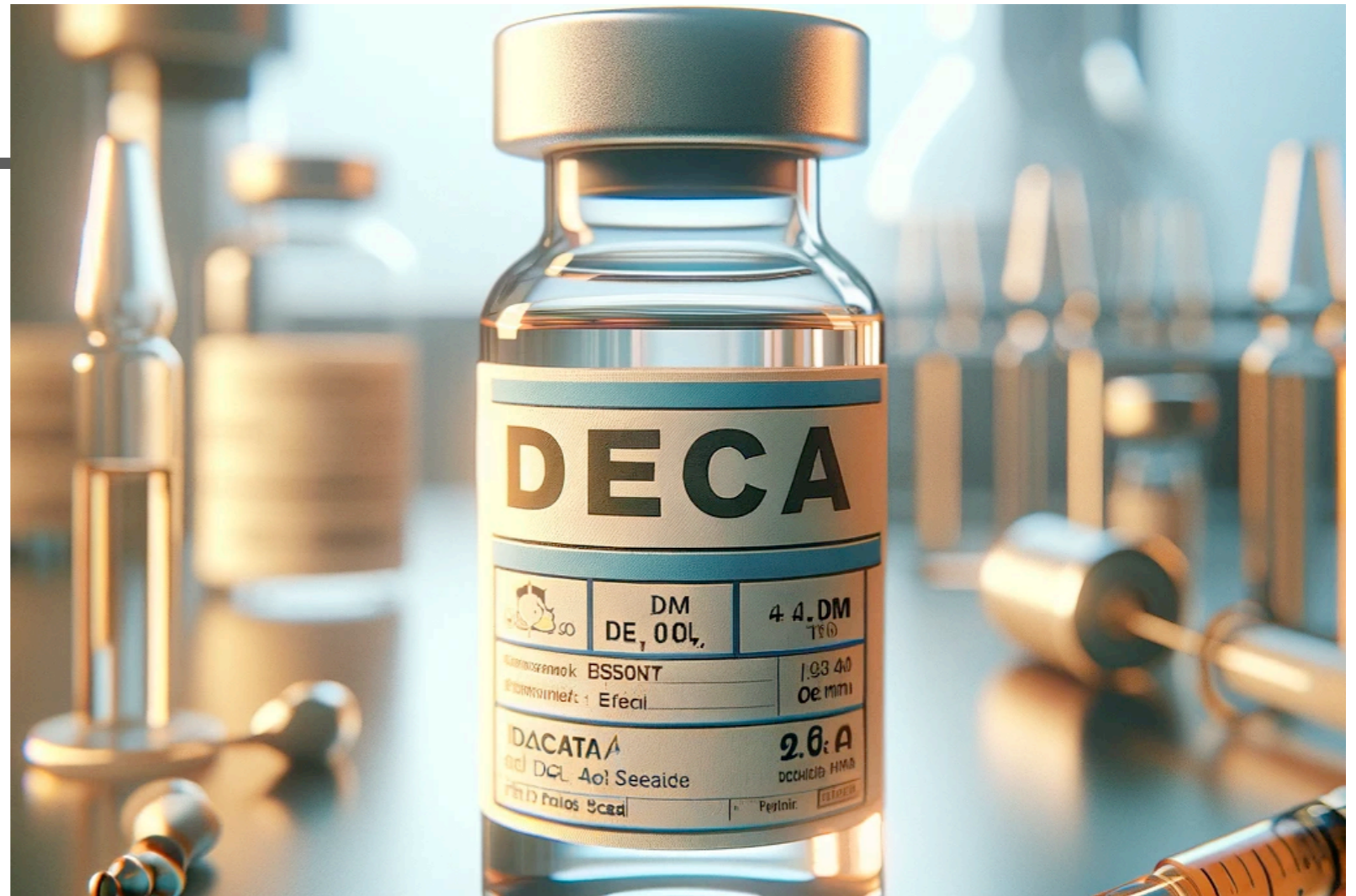
9. Draw out solution with a syringe, run though whatman filter.
10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 25 ml @ 200 mg/ml

NANDROLONE DECANOATE: 10 GRAMS

Deca for 10 grams

10 grams powder
37.5 ml sesame oil
2.5ml BA 5%
2.5ml BB 5%
Syringes
Vial
Sterile Vial
Whatman sterile filter



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2. Place powder in vial.
3. Add BA & BB to the vial.
4. Heat oil in the oven to help sterilize it, heat to at least 212 degrees F. I usually heat my oil at 275 to be sure, I put the oil in a muffin pan, just fill one of the indentions this is plenty for these experiments. Also heat more oil than you need, as you will not be able to get it all out of the pan.
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9. Draw out solution with a syringe, run though whatman filter.
10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 50 ml @ 200 mg/ml

TRENBOLONE: 5 GRAMS

Tren (Powder not pellets) for 5 grams

5 grams tren powder
43.75 ml sesame oil
2.5 ml BA 5%
Syringes 3cc & 5/10cc
18 or 20 guage needles
Vial
Sterile Vial
Whatman sterile filter



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3. Add BA to the vial.
4. Heat oil in the oven to help sterilize it, heat to at least 212 degrees F. I usually heat my oil at 275 to be sure, I put the oil in a muffin pan, just fill one of the indentions this is plenty for these experiments. Also heat more oil than you need, as you will not be able to get it all out of the pan.
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7. Place a 18 or 20 gauge needle in the sterile vial attach whatman sterile filter.
8. Place another needle in the sterile vial to relieve the pressure.

9. Draw out solution with a syringe, run though whatman filter.
10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 50 ml @ 100mg/ml

TRENBOLONE: 10 GRAMS

Tren (powder not pellets) for 10 grams

10 grams tren powder

84.5 ml sesame oil

5 ml BA 5%

Syringes 3cc & 5/10cc

18 or 20 guage needles

Vial

Sterile Vial

Whatman sterile filter



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2. Place powder in vial.

3. Add BA to the vial.

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8. Place another needle in the sterile vial to relieve the pressure.

9. Draw out solution with a syringe, run though whatman filter.

10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 100 ml @ 100mg/ml

ENANTHATE: 5 GRAMS

Test Enanthate 5 gram conversion

Needed

5 grams test E

Benzyl Alcohol 1ml 5% BA

15.25 ml sesame oil

Syringes 3cc & 5/10cc

18 or 20 guage needles

Vial

Sterile Vial

Whatman sterile filter

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7. Place a 18 or 20 gauge needle in the sterile vial attach whatman sterile filter.

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9. Draw out solution with a syringe, run through whatman filter.

10. Take other syringe with 2ml oil, run through whatman into solution.

Makes 20ml @ 250mg/ml

ENANTHATE: 10 GRAMS

Test Enanthate 10 gram conversion

Needed

10 grams test E

Benzyl Alcohol 2ml 5% BA

30.5 ml sesame oil

Syringes 3cc & 5/10cc

18 or 20 gauge needles

Vial

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Makes 40ml @ 250mg/ml