

ANIMAL AND VEGETABLE FATS AND OILS – September 2014

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**United States
 Department of
 Agriculture**



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 AGRICULTURAL
 STATISTICS
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For each item listed below, please enter figures for the current reference period. Please refer to the included Instructions and Definitions document before completing this report form.

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
1. Cottonseed - crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed – total inedible use	1,000 lbs.	xxx
2. Cottonseed – once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx

e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
3. Soybeans – crude (Include degummed, blown, heat treated, and acid refined)		
a. Stocks	1,000 lbs.	xxx
b. Consumed in refining	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
i. For methyl ester	1,000 lbs.	xxx
ii. Consumed for non-ester renewable diesel	1,000 lbs.	xxx
4. Soybeans – once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx
h. Consumed – for Methyl ester	1,000 lbs.	xxx
5. Soybeans – cooking or salad oil (Include fully refined and deodorized oil)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
6. Linseed – raw and boiled		
a. Stocks	1,000 lbs.	xxx
b. Consumed – total inedible use	1,000 lbs.	xxx
7. Linseed – other than raw and boiled		
a. Stocks	1,000 lbs.	xxx
b. Consumed – total inedible use	1,000 lbs.	xxx
8. Coconut – crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed in refining	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
9. Coconut – refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
10. Corn - crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed in refining	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
i. For methyl ester	1,000 lbs.	xxx
ii. Consumed for non-ester renewable diesel	1,000 lbs.	xxx
11. Corn – once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx
12. Peanut - crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed in refining	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
13. Peanut – once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
14. Palm - crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed in refining	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
15. Palm – once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx
16. Palm kernel - crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed in refining	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
17. Palm kernel –once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx
18. Sunflower - crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed in refining	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
19. Sunflower – once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx
20. Canola - crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed in refining	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
21. Canola – once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx
22. Vegetable foots, raw and acidulated (100% basis)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
23. Safflower - crude		
a. Stocks	1,000 lbs.	xxx
b. Consumed – total inedible use	1,000 lbs.	xxx

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
24. Safflower – once refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx
25. Olive oil - refined		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in cooking and salad oil	1,000 lbs.	xxx
e. Consumed in margarine	1,000 lbs.	xxx
f. Consumed in other edible products	1,000 lbs.	xxx
g. Consumed – total inedible use	1,000 lbs.	xxx
26. All other primary fats and oils such as babassu, oiticica, etc.		
a. Stocks	1,000 lbs.	xxx
b. Consumed in shortening	1,000 lbs.	xxx
c. Consumed in cooking and salad oil	1,000 lbs.	xxx
d. Consumed in margarine	1,000 lbs.	xxx
e. Consumed in other edible products	1,000 lbs.	xxx
f. Consumed – total inedible use	1,000 lbs.	xxx
27. Lard – (Include rendered pork fat and lard stearin)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in margarine	1,000 lbs.	xxx
e. Consumed in other edible products	1,000 lbs.	xxx
f. Consumed – total inedible use	1,000 lbs.	xxx
i. For methyl ester	1,000 lbs.	xxx
ii. Consumed for non-ester renewable diesel	1,000 lbs.	xxx

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
28. Baking and frying fats - shortening (100% vegetable oil)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
29. Baking and frying fats - shortening (100% animal fat or blends with vegetable oil)		

a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
30. Tallow – edible (Include oleo stock and edible animal stearin)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in shortening	1,000 lbs.	xxx
d. Consumed in margarine	1,000 lbs.	xxx
e. Consumed in other edible products	1,000 lbs.	xxx
f. Consumed – total inedible use	1,000 lbs.	xxx
i. For methyl ester	1,000 lbs.	xxx
ii. Consumed for non-ester renewable diesel	1,000 lbs.	xxx
31. Tallow - inedible (Include inedible animal stearin)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
i. For methyl ester	1,000 lbs.	xxx
ii. Consumed for non-ester renewable diesel	1,000 lbs.	xxx
32. Grease - yellow		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
i. For methyl ester	1,000 lbs.	xxx
ii. Consumed for non-ester renewable diesel	1,000 lbs.	xxx

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
33. Grease – other than wool grease		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
34. Fish oil and marine mammal oil - (Exclude cod, liver, and sperm oil. Include refined and hydrogenated oil)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
35. Margarine		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
36. Fatty acids (Include all types)		

a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
37. Glycerin – crude (100% basis)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed in refining	1,000 lbs.	xxx
38. Glycerin – refined (all grades 100% basis)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
39. Meat meal, meat and bone meal, and dry rendered tankage		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx

Animal and Vegetable Fats and Oils	Unit of measure	September 2014
40. Poultry fats		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
c. Consumed – total inedible use	1,000 lbs.	xxx
i. For methyl ester	1,000 lbs.	xxx
ii. Consumed for non-ester renewable diesel	1,000 lbs.	xxx
41. Poultry by-products		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
42. Feather meal		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx
43. All other products - (Include blood meal and raw products for pet food)		
a. Production	1,000 lbs.	xxx
b. Stocks	1,000 lbs.	xxx

Respondent Name:	9911 Phone:	9910 MM DD YY Date:
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This completes the survey. **Thank you for your help**

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Response		Respondent		Mode	Enum.	Eval.	Change	Office Use for POID								
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est 8-Known Zero	9901	1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902	1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-E-mail 7-Fax 8-CAPI 19-Other	9903	9998	9900	9985	9989							
									R. Unit				Optional Use			
									9921	9907	9908	9906	9916			

S/E Name _____