

- [54] **DRY MINK FEED**
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[56] **References Cited**
U.S. PATENT DOCUMENTS

3,014,800 12/1961 Guidarelli 426/630

3,119,691	1/1964	Ludington et al.	426/302 X
3,284,211	11/1966	Williams	426/307
3,529,967	9/1970	Riisberg	426/656 X
3,623,885	11/1971	Hamdy	426/802 X
3,908,025	9/1975	Miller et al.	426/805 X
4,020,187	4/1977	McCulloch et al.	426/805 X

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[57] **ABSTRACT**

A method of producing a dry, extruded feed for carnivorous animals containing a large amount of proteinaceous materials, a minor amount of farinaceous materials and up to about 24% fat by weight is disclosed. More specifically, a hard dry high fat feed having excellent particle integrity is extruded under conditions of elevated temperature and pressure without the use of materials to selectively bind the fat to the other food ingredients.

11 Claims, No Drawings