22. Tonkovetka.—Fruit moderate size; form conical; color yellow, with red on the sunny side; flesh porous; ripens in the beginning of August, and keeps till September. Tree hardy, fine, productive and commendable for commercial orchards.

23. *Tsar.*—Fruit moderate size; form conical; color yellow, red on the sunny side; flesh soft, mellow and agreeable; flavor mild; ripens in the month of August and keeps till September. Tree very firm and wonderfully produc. tive; pyramidal in form.

24. Tchébiché.—As yet little tried.

25. Poire Livre.-Fruit large, sufficiently desirable. Tree hardy.

26. Cheropay.—As yet little known.

With regard to plums and cherries, Mr. Mitschurin has cultivated twentythree varieties. Among them he has tried some fine varieties of his own growing. The said catalogue mentions the following varieties of plums :---

1. Sainte Catharine Bleue.—Fruit large; color blue; flavor excellent. Ripens toward the end of August. Tree hardy.

2. Nikolski Blanche.—Fruit moderate size; color greenish white; flavor excellent; very productive. Tree durable.

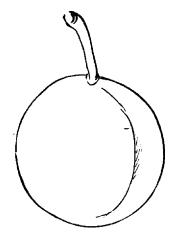


FIG. 685.—TABLOTCHKOF PLUM.

3. Progrès.—A seedling grown by Mr. Mitschurin. Fruit large; form oval; color red; flesh mild. Ripens in the beginning of August. Tree particularly hardy.

4. Moore's Arctic.—An American variety which endures well the climate of Tambow.

5. Reine Claude Mitschurin.—A new sort from the seed of Washington plum. Tree sufficiently hardy.

6. Reine Claude Verte Nouvelle.—Grown from the seed of the green Reine Claude. Tree hardy.