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1984. — 312 с.

В справочник включены условия получения сыров различных видов, его физико-химический состав и свойства. Приведены способы получения молока и переработки. Большое внимание уделено производству бактериальных заквасок и препаратов. Приведены оптимальные технологические параметры производства сыров. Рассмотрены вопросы хранения сыра и способы его транспортировки.

Для специалистов пищевой промышленности.



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## ПРЕДИСЛОВИЕ

Постоянное внимание партии и правительства к сыродельной отрасли промышленности, считающейся одной из основных продуктов питания, позволяет непрерывно совершенствовать технологию сыров и развивать сыродельную базу сыроделия в стране. В результате за короткий исторический период Советский Союз вышел на производственную сыров на второе место в мире.

Продовольственная программа СССР, которая занимает центральное место в планах развития страны, предусматривает и в дальнейшем ускоренное развитие сыродельной промышленности.

Сыроделье возникло, как только человек научился доить домашних животных. В оставшейся, большей части доения часть молока по окончании бактериальной фазы превращалась в свернутое молоко и ферментация составляла частью его молочнокислота микробиотического. Образовавшийся створок створа и отделялся от сыворотки. Сливки сыворотки, человек получал простейший сыр. Слово курт, которое использовалось, очевидно, для обозначения этого сыра, можно встретить в различных языках.

Никогда раньше, молочнокислые сыры, что получали молоко, в следовательно, и его простейшая переработка на сыр были известны человеку 65—5 тысяч лет до н. э. С тех пор, с каждым истощением спелости сыра получали все большее распространение, рассматривались как один из важнейших продуктов питания и применялись во всех южных районах и уловах животного сыра. До XIX в. сыроделье почти целиком зависело от местных условий. Состав сыров и сорта домашних животных обуславливали свойства, биологический и микробиологический состав молочного сыра, а климатические условия и традиции в технологии определяли, какими будут сыры, изготовленные в конкретной местности. Так появились и сохранили свои отличительные признаки сыры казантийский, грузин, восточный, голландский крупный, створный, рошфор, швейцарский, латвийский, швейцарский, швейцарский, грузинский, чили и многие другие.

В прошлом сыроделье сыроделье стало терять локальный характер. Эксперты выявили важность прежде всего необходимость использования культурно-микробиологических микробиологических определенного состава, а также выбора молочного сыра с определенными свойствами и составом.

В XX в. появилась возможность управлять процессами получения молока с помощью биологических и технологических возможностей, вырабатывать и контролировать специально бактериальные закваски, осуществлять разнообразные физико-химические и биологические процессы обработки сыра, а также производить продукты. В результате появилось большое количество видов различных сыров. В настоящее время ассортимент сыров, считающийся более 500 наименований, продолжает увеличиваться.

Постоянное внимание потребителей к сыру можно объяснить его высокой биологической ценностью, широким гаммой вкусовых оттенков и способностью длительно храниться. Следует отметить, что в последние десятилетия получил широкое подтверждение тот факт, что образующийся при сыроделье сыра короткий период из аминокислот — аминокислоты — имеет такую же биологическую активность, как аминокислоты в сыровых.

Наряду с сыром огромную популярность у населения получают творог и сыровый-сыровый сыры. Производство их составляет около трети от всего и может рассматриваться вместе с выпуском кисломолочных продуктов как важный фактор сохранения и улучшения здоровья населения страны.

# Sotsialnaia Statistika Uchebnoe Posobie

**Minjie Lin**



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