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Г. Г. ШалерТехнология сыра: Справочник/Г. А. Белова,
Т 38 Н. П. Бузов, К. Д. Буткус и др.; Под общ. ред.
Г. Г. Шалера. — М.: Легкая и пищевая пром-сть,
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.



718568-2

ББК 36.95

637.72

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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 Советской Союз вывел на производство 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 молока по окончании бактериальной фазы происходило спонтанное сквашивание и ферментация составных частей его молочнокислыми микроорганизмами. Образовавшийся сгусток сквашивался и отделялся от сыворотки. Сливки сыворотку, человек получал простой сыр. Слово курт, которое использовалось, очевидно, для обозначения этого сыра, можно встретить в различных языках.

Никогда раньше, молочнокислые сытаны, 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 устьях южного моря. До XIX в. сыроделье почти целиком зависело от местных условий. Состав коров и породы домашних животных обуславливали свойства, биологический и микробиологический состав молочного сыра, а климатические условия и традиции в технологии определяли, какими будут сыр, изготовленные в конкретной местности. Так появились и сохранили свои отличительные признаки сыры антитальской, гюлда, швейцарской, голландской крупной, стальной, рошфор, камамбер, латвийской, чеддер, пармезан, сулугуни, грузинский, чизик и многие другие.

В прошлом сыроделье сыродели стало терять локальный характер. Эксперты выявили вызвал прежде всего необходимость искусственного культивирования смеси молочнокислых микроорганизмов определенного состава, а также выбора молочного сыра с определенными свойствами и составом.

В XX в. появилось желание управлять процессами получения молока с заданными биологическими и технологическими показателями, выращивать 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, изготавливаемый 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 образующиеся при сыроделье сыра короткоцепочечные из аминокислот — аминокислоты — имеют такую же биологическую активность, как аминокислоты в порохе.

Наряду с сыром огромную популярность у населения находят также творог и сыровый-творожный изделия. Производство их составляет около трети тонн и может рассматриваться вместе с выпуском кисломолочных продуктов как мощный стимулирующий фактор сохранения и улучшения здоровья трудящихся страны.

Metody Sredstva Modelirovaniia Vychislitelnykh Ustroistv I sistem Uchebnoe Posobie

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Metody Sredstva Modelirovaniia Vychislitelnykh Ustroistv Isistem Uchebnoe Posobie:

Reviewing **Metody Sredstva Modelirovaniia Vychislitelnykh Ustroistv Isistem Uchebnoe Posobie**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Metody Sredstva Modelirovaniia Vychislitelnykh Ustroistv Isistem Uchebnoe Posobie**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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