

Kovin Trust v. Commissioner, 52 T. C. 287 (1969)

Payments for use of a trade secret are deductible as royalties if the agreement is characterized as a license rather than a sale.

Summary

In *Kovin Trust v. Commissioner*, the Tax Court ruled that payments made by Sherman Laboratories to Fuller Laboratories for the use of a secret formula for the drug Protamide were deductible as royalties. The court determined that the agreement between the parties was a license, not a sale, based on the language of the contract, the parties' intent, and their practical application of the agreement. The decision hinged on whether the agreement transferred ownership or merely granted usage rights, with the court finding the latter due to the retention of significant control and secrecy obligations by Fuller. This ruling established that for tax purposes, the characterization of an agreement as a license or sale depends on the intent of the parties and the rights retained by the licensor.

Facts

On April 18, 1949, Sherman Laboratories entered into an agreement with Fuller Laboratories to manufacture and sell the drug Protamide using Fuller's secret formula. The agreement required Sherman to pay Fuller a percentage of net sales as "license fees or royalties." Sherman deducted these payments as royalty expenses on its tax returns. Fuller initially reported these payments as royalty income but later sought to treat them as capital gains from a sale. The IRS challenged Sherman's deductions, asserting that the payments were not deductible as royalties if the agreement was considered a sale rather than a license.

Procedural History

The IRS issued statutory notices of deficiency to the petitioners, partners in Sherman Laboratories, for the taxable year 1960, disallowing the royalty deductions. The petitioners appealed to the Tax Court, which held that the agreement between Sherman and Fuller was a license, allowing the petitioners to deduct the payments as royalties.

Issue(s)

1. Whether the payments made by Sherman Laboratories to Fuller Laboratories during the year ending March 31, 1960, are deductible by petitioners as royalty payments under section 162(a) of the Internal Revenue Code.

Holding

1. Yes, because the agreement between Sherman and Fuller is a license, not a sale, allowing the petitioners to deduct the payments as royalties under section 162(a).

Court's Reasoning

The Tax Court applied the “intent rule” from *Pickren v. United States*, focusing on the mutual intention of the parties. The court found that the agreement’s language, which referred to payments as “license fees or royalties,” and the retention of significant control by Fuller over the secret formula, indicated a licensing arrangement. Fuller’s insistence on secrecy and the non-disclosure provisions in the agreement further supported this characterization. The court also noted that the parties’ practical treatment of the agreement as a license, including their correspondence and tax filings, reinforced this interpretation. The court rejected the IRS’s argument that the agreement constituted a sale, citing the *Waterman* test, which requires a transfer of exclusive rights to manufacture, use, and sell for an agreement to be considered a sale. Since Fuller retained certain rights, the agreement did not meet this test.

Practical Implications

This decision clarifies that for tax purposes, the distinction between a license and a sale depends on the rights retained by the licensor and the intent of the parties. Practitioners should carefully draft agreements to reflect the intended tax treatment, ensuring that language and retained rights align with the desired characterization. Businesses using trade secrets should consider the tax implications of their licensing agreements, as deductions for royalties can significantly impact their tax liability. Subsequent cases have applied this ruling to similar situations involving trade secrets and intellectual property, emphasizing the importance of the parties’ intent and the nature of the rights transferred.